

LAMPIRAN

Createtb.php

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
<title><? echo 'Database '.$db.' - Table '.$tb; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>
<!--JS "delete" 4 selected field -->
<script language="JavaScript">
/*
        DELETE FROM `table_name` WHERE `field_name` = `id` LIMIT 1
*/
function del(Link, Sql)
{
    var is_confirmed = confirm("Are u sure want 2" + ':\n' + Sql);
    if (is_confirmed) {
        Link.href += '&del=1';
    }

    return is_confirmed;
} //end of func del()

function notb() {
    alert("No Table available on Database <?PHP echo "".$db.""> please set
your table...!!!");
}

function movein(which,html){
    which.style.background='coral'
    iedescription.innerHTML=html
}

function moveout(which){
    which.style.background='#CCCCCC'
    iedescription.innerHTML='&nbsp;'
}

</script>
<body>
<?PHP

require_once "func.php";

$listdb = mysql_list_dbs();
$listtb = mysql_list_tables($db);
```

```

/*
for($i=0;$i<mysql_num_rows($listdb);$i++) {
    //echo mysql_db_name($listdb,$i);
    $default_DB = mysql_db_name($listdb,0);
}*/
//echo $default_DB;

?>

<table bgcolor="<?PHP echo $c; ?>" border="3" cellpadding="1" cellspacing="1"
align="center">
    <tr>
    <form action="createtb.php" method="post">
        <td><?PHP echo fs('T',"3,'Name of Database'); ?></td>
        <td><select name="db">
        <?PHP
        for($i=0;$i<mysql_num_rows($listdb);$i++)
        {?>
            <option value="<?PHP echo mysql_db_name($listdb,$i); ?>">
                <?PHP echo mysql_db_name($listdb,$i); ?>
            </option>
        <?PHP }?>
        </select>
        </td>&nbsp;
        <td><input type="submit" value="Procces" name="procces"></td>
    </form>
    </tr>
    <tr>
    <form action="createtb.php" method="post">
    <input type="hidden" name="db" value="<?PHP echo $db ; ?>">
        <td><?PHP echo fs('T',"3,'Name of Table'); ?></td>
        <td><select name="tb">
        <?PHP
        $istb = ((mysql_num_rows($listtb) == 0 ) ? 'type="button" '.onclick="notb()" :
        'type="submit" ');
        for($i=0;$i < mysql_num_rows($listtb);$i++)
        {?>
            <option value="<?PHP echo mysql_result($listtb,$i); ?>">
                <?PHP echo mysql_result($listtb,$i); ?>
            </option>
        <?PHP }?>
        </select></td>
        <td>
            <input <?PHP echo $istb; ?> value="Go" name="show_tb">
        </td>
    </form>

```

```

</tr>
<form action="createtb.php" method="get">
  <tr>
    <td><?PHP echo fs('T',"3','Create New Database'); ?></td>
    <td><input type="text" name="mydb" size="10"></td>
    <td><input type="submit" name="newdb" value="Create"></td>
  </tr>
</form>
</tr>
</table>
<hr color="#0000CC">
<?

```

```

if( isset( $_POST['tb'] ) || $back == 1 ){// ##### main
select_db( $db );

```

```

$query    = "DESCRIBE ".$tb;
$index    = "SHOW INDEX FROM ".$tb;
$_index   = "SHOW INDEX FROM ".$tb;

```

```

$get_index = mysql_query( $index );
$_get_index = mysql_query( $_index );          // get index
$get       = mysql_query( $query );
$num_desc  = mysql_num_rows( $get );
$select    = mysql_query( "SELECT * FROM $tb" ); // get all records
$num       = mysql_num_rows( $select );

```

```

//get FIELD of PRIMARY KEY
$_query    = "DESCRIBE ".$tb;
$_get      = mysql_query( $_query );
$i = 0;
while( $out = mysql_fetch_array( $_get ) ){ // ***** while

```

```

    if( $out['Key'] == 'PRI' ){
        $_field_PRI[$i] = $out['Field'];
    }
    $i++;
}

```

```

//get STRUCTURE INDEX
$i = 0;
while( $out = mysql_fetch_array( $_get_index ) ){ // ***** while
    $num_INDEX[$i] = $out_index['Key_name'];
    $i++;
}

```

```

        echo fs('Ba',"4','Database').'.fs('Ba','Gre',4,$db).'.fs('Ba',"4','Table').'
        '.fs('Ba','Gre',4,$tb);
    ?>
<br>

```

```

<?PHP

```

```

        $onClick_EMPTY = "onClick=\"return del(this, 'DELETE FROM `\$tb`)\"";
        $onClick_DROP = "onClick=\"return del(this, 'DROP TABLE `\$tb`)\"";

        if($num == 0)
        {
            $browse = "<img src='images\button_nobrowse.png' border='0'>
        '.fs('T',"2','Browse');
            $select = "<img src='images\button_noselect.png' border='0'>
        '.fs('T',"2','Select');
            $empty = "<img src='images\button_noempty.png' border='0'>
        '.fs('T',"2','Empty');
        }else{
            $b_browse = "<img src='images\button_browse.png' border='0'>";

            $b_empty = "<img src='images\button_empty.png' border='0'>";

            $browse = "<a href='browse.php?db=$db&tb=$tb'".
                " style='text-decoration:none'>". $b_browse.'
        '.fs('T','Bl',2,'Browse')."</a>";

            $empty = "<a href='alter.php?db=$db&tb=$tb&id_alter=empty'
        $onClick_EMPTY".
                " style='text-decoration:none'>". $b_empty.'
        '.fs('T','Bl',2,'Empty')."</a>";
        }
        $b_sql = "<img src='images\button_sql.png' border='0'>";
        $b_insrow = "<img src='images\button_insert.png' border='0'>";
        $b_backup = "<img src='images\button_export.png' border='0'>";
        $b_drop = "<img src='images\button_drop.png' border='0'>";
        $b_maintenance = "<img src='images\button_maintenance.png' border='0'>";

        $sql = "<a href='sql.php?db=$db&tb=$tb'".
            " style='text-decoration:none'>". $b_sql.'
        '.fs('T','Bl',2,'SQL')."</a>";
        $insert = "<a href='insert.php?db=$db&tb=$tb'".
            " style='text-decoration:none'>". $b_insrow.'
        '.fs('T','Bl',2,'Insert')."</a>";
        $backup = "<a href='backup.php?db=$db&tb=$tb'".
            " style='text-decoration:none'>". $b_backup.'
        '.fs('T','Bl',2,'Backup')."</a>";
    
```

```

    $drop      = "<a href='alter.php?db=$db&tb=$tb&id_alter=dro_cap'
$onClick_DROP".
        " style='text-decoration:none'>".$b_drop.'
'.fs('T','Bl',2,'Drop')."</a>";
    $maintenance = "<a href='maintenance.php?db=$db&tb=$tb' style='text-
decoration:none'>"
        . $b_maintenance.' '.fs('T','Bl',2,'Maintenance')."</a>";
?>
<center>
<?PHP
    echo $browse.' '.$sql.' '.$insert.' '.$backup.' '.$empty.' '.$drop.'
'.$maintenance.'<br />';
?>
<font id="iedescription" style="font-family:arial; color: #6B6B6B; font-size:
10pt"></font>
</center>
<?PHP
    $db = $_POST['db'];
    $tb = $_POST['tb'];
    //<table style="border:1pt solid #666666;">
?>
<br>
<table style="border:1pt solid #666666;" cellpadding="1" cellspacing="1"
align="center">
<form action="chg_b.php" method="post">
<input type="hidden" name="num_desc" value="<?PHP echo $num_desc; ?>">
<tr>
    <th bgcolor="<?PHP echo $h; ?>">&nbsp;  </th>
    <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Field'); ?></th>
        <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Type');
?></th>
        <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Null');
?></th>
        <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Key');
?></th>
        <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Default');
?></th>
        <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Extra');
?></th>
        <th bgcolor="<?PHP echo $h; ?>" colspan="6"><?PHP echo
fs('T','Br',2,'SQL Action'); ?></th>
    </tr>
<?PHP
/*

```

Field	Nama field
Type	Tipe data
Attributes	Attributes table

Null	Null / Not Null
Key	Type key
Default	Type default
Extra	Extra auto_increment atau bukan

```

*/
$field = array();
$n = 0;
while( $out=mysql_fetch_array( $get ) ){ // ***** while

    $field[$n] = $out['Field'];
    $imgFIELD_PRI = "<img src='images/button_primary.png' alt='PRIMARY
KEY' border='0'>";

    $alt_chg = "Database $db | Table $tb -- Change Field ".$out['Field']."";
    ?>
<tr>
    <td bgcolor="<?PHP echo $c; ?>">
        <input type="checkbox" value="<?PHP echo $out['Field']; ?>"
name="tbid[]">
    </td>
    <td bgcolor="<?PHP echo $c; ?>">
        <?PHP echo (($_field_PRI[$n] == $out['Field']) ?
            $imgFIELD_PRI." ".fs('T','Si',2,$out['Field']) :
            fs('T','Si',2,$out['Field'])) ?>
    </td>
    <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs('T','Si',2,$out['Type']);
?></td>
    <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs('T','Si',2,$out['Null']);
?></td>
    <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs('T','Si',2,$out['Key']);
?></td>
    <td bgcolor="<?PHP echo $c; ?>"><?PHP echo
fs('T','Si',2,$out['Default']); ?></td>
    <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs('T','Si',2,$out['Extra']);
?></td>
    <td bgcolor="<?PHP echo $c; ?>" id="<?PHP echo "choice".$out['Field'];
?>" onmouseover="movein(choice<?PHP echo $out['Field']; ?>,<?PHP echo
$alt_chg;?>)" onmouseout="moveout(choice<?PHP echo $out['Field']; ?>)">
<?PHP
    //set alt (Description)
    //$alt_chg = "Database $db | Table $tb -- Change Field ".$out['Field']."";
    $alt_dro = "Database $db | Table $tb -- Drop Field ".$out['Field']."";
    $alt_pri = "Database $db | Table $tb -- Add Primary On Field ".$out['Field']."";
    $alt_ind = "Database $db | Table $tb -- Add Index On Field ".$out['Field']."";
    $alt_uni = "Database $db | Table $tb -- Add Unique On Field
".$out['Field']."";

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        $alt_ful = "Database $db | Table $tb -- Add Fulltext On Field
        ".$out['Field']."";

        //ambil nilay type data
        $pos1 = strpos( $out['Type'],'(',0);
        $pos2 = strpos( $out['Type'],'),0);

        if(!strstr( $out['Type'], "(" )){
            $lenght = "";
        }else{
            $lenght = substr( $out['Type'],$pos1+1,($pos2-$pos1)-1 );
        }

        if( strstr( $out['Type'], "(" )){
            $fil_type = substr( $out['Type'],0,$pos1 );
        }else{
            $fil_type = substr( $out['Type'],0,strlen($out['Type']) );
        }
    ?>
    <input type="hidden" name="db" value="<? echo $db; ?>">
    <input type="hidden" name="tb" value="<? echo $tb; ?>">
    <?PHP
        $goto_chgPHP='chg.php?'
            . 'db='.$db
                . '&tb='.$tb
                . '&fil_types='.$fil_type
                . '&lenghts='.$lenght
                . '&fil='.$out['Field']
                . '($out[\'Null\'] != "" ) ? \'&nul='.$out['Null'] :
    "" )
                . '($out[\'Default\'] != "" ) ?
    \'&default='.$out['Default'] : "" )
                . '($out[\'Extra\'] != "" ) ? \'&extra='.$out['Extra']
    : "" );
    ?>
    <a href="<? echo $goto_chgPHP; ?>">
    " border="0">
    </a>
    <?PHP
        /*
            onClick="return del(this, 'DELETE FROM <?PHP echo $tb; ?>
WHERE
            <?PHP echo mysql_field_name($listfield,0); ?> = \'<?PHP echo
$out[mysql_field_name($listfield,0)]; ?>\' LIMIT 1')
        */

        $onClick_DROP2 = "onClick=\"return del(this, 'ALTER TABLE ` $tb ` DROP
        `".$out['Field']. "`)\";";

```

```

        $piuf_img_dro = "<a
href='alter.php?db=$db&tb=$tb&f=".Sout['Field']."&id_alter=dro'
$onClick_DROP2>
        <img src='images/button_drop.png' alt='$alt_dro'
border='0'></a>";
        $piuf_img_pri = "<a
href='alter.php?db=$db&tb=$tb&f=".Sout['Field']."&id_alter=pri'>
        <img src='images/button_primary.png' alt='$alt_pri'
border='0'></a>";
        $piuf_img_idx = "<a
href='alter.php?db=$db&tb=$tb&f=".Sout['Field']."&id_alter=idx'>
        <img src='images/button_index.png' alt='$alt_ind'
border='0'></a>";
        $piuf_img_uni = "<a
href='alter.php?db=$db&tb=$tb&f=".Sout['Field']."&id_alter=uni'>
        <img src='images/button_unique.png' alt='$alt_uni'
border='0'></a>";

        if(strtoupper(substr( $out['Type'],0,$pos1 )) == 'SET'
|| strtoupper(substr( $out['Type'],0,$pos1 )) == 'ENUM'
|| strtoupper(substr( $out['Type'],0,$pos1 )) == 'INT'
|| strtoupper(substr( $out['Type'],0,$pos1 )) == 'TINYINT'
|| strtoupper(substr( $out['Type'],0,$pos1 )) == 'SMALLINT'
|| strtoupper(substr( $out['Type'],0,$pos1 )) == 'MEDIUMINT'
|| strtoupper(substr( $out['Type'],0,$pos1 )) == 'BIGINT'
|| strtoupper(substr( $out['Type'],0,$pos1 )) == 'DECIMAL'
|| strtoupper(substr( $out['Type'],0,$pos1 )) == 'DATE'
|| strtoupper(substr( $out['Type'],0,$pos1 )) == 'DATETIME'
|| strtoupper(substr( $out['Type'],0,$pos1 )) == 'TIMESTAMP'
|| strtoupper(substr( $out['Type'],0,$pos1 )) == 'TIME'
|| strtoupper(substr( $out['Type'],0,$pos1 )) == 'YEAR'
){

        $piuf_img_ful = "<img src='images/button_nofulltext.png' alt='$alt_ful'
border='0'>";

        } else {

        $piuf_img_ful = "<a
href='alter.php?db=$db&tb=$tb&f=".Sout['Field']."&id_alter=ful'>
        <img src='images/button_fulltext.png' alt='$alt_ful'
border='0'></a>";
        }
    }
?>
</td>
<td bgcolor="<?PHP echo $c; ?>"><?PHP echo $piuf_img_dro; ?></td>

```

```

        <td bgcolor="<?PHP echo $c; ?>"><?PHP echo $piuf_img_pri; ?></td>
        <td bgcolor="<?PHP echo $c; ?>"><?PHP echo $piuf_img_idx; ?></td>
        <td bgcolor="<?PHP echo $c; ?>"><?PHP echo $piuf_img_uni; ?></td>
        <td bgcolor="<?PHP echo $c; ?>"><?PHP echo $piuf_img_ful; ?></td>
    </tr>
<?PHP
    $n++;
    }//end of ***** while?>
<tr>
    <td><input type="submit" value="Change"></td>
</tr>
</form>
</table>
<br>

<?PHP

    }//end of ##### main?>

<br>

<?PHP
//set jika tidak ada table di dalam database
if( $procces ){
    drob_db($_POST['db']);
    if( mysql_num_rows($listtb) == 0 ){
        create_tb($_POST['db']);
    }
}
//echo mysql_num_rows($listtb);
//set buat table baru

if( ( $show_tb || $back == 1 ) && ( count($num_INDEX) > 0 ) ) { // TB
?>

<br>
<table style="border:1pt solid #666666;" cellpadding="1" cellspacing="1"
align="center">
    <tr>
        <td bgcolor="<?PHP echo $h; ?>">&nbsp;</td>
<?PHP $index_fields = array('Table','Key_name','Column_name',
        'Cardinality','Comment');
        for($i = 0; $i < count( $index_fields ); $i++){?>
            <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,$index_fields[$i]);
?></th>
<?PHP }?>

```

```

</tr>
<?PHP

while( $out_index = mysql_fetch_array( $get_index ) ){// index

?>
<tr>
<?PHP
/*
    UNIQUE    = ALTER TABLE `table` DROP INDEX `keyname`
    PRIMARY   = ALTER TABLE `table` DROP PRIMARY KEY --> klo
PRIMARY ada dua ato lebih, tetap sama querynya
    INDEX     = ALTER TABLE `table` DROP INDEX `keyname`
    FULLTEXT  = ALTER TABLE `table` DROP INDEX `keyname`
*/

$onClick_DROP3 = "onClick=\"return del(this, '"
                .(( $out_index['Key_name'] == 'PRIMARY' ) ?
                    "ALTER TABLE `$tb` DROP PRIMARY KEY" :
                    "ALTER TABLE `$tb` DROP INDEX
`".$out_index['Key_name']."` ).
                \"");

$goto_drop_index = 'alter.php?db='
                . $db.'&tb='
                    . $tb.'&key='
                    . $out_index[Key_name]
                    . '&id_alter=dro_index'
                ;

?>
    <td bgcolor="<?PHP echo $c; ?>">
    <a href="<?PHP echo $goto_drop_index; ?>" <?PHP echo $ls; ?> <?PHP
echo $onClick_DROP3; ?>>
    <?PHP echo fs('T','Bl',2,'Drop'); ?>
    </a>
    </td>
<?PHP for($i = 0; $i < count( $index_fields ); $i++){ ?>
    <td bgcolor="<?PHP echo $c; ?>"><?PHP echo
fs('T','Si',2,$out_index[$index_fields[$i]]); ?></td>
<?PHP } ?>
</tr>
<?PHP

} // index

```

```

} // TB
?>
</table>

<br>
<?PHP if( $show_tb || $back == 1 ) { // TB2 ?>
<fieldset>
<legend>
<?PHP

$legend = "Set on database <b>".$db."</b>";
echo fs("T",2,$legend);
?>
</legend>

<?PHP
$msg = "Create New Table On Database <b>".$db."</b>";
$setfield = "Set New Field On Database <b>".$db."</b>";
$rename = "Rename Table ";
?>
<br>
<table style="border:1pt solid #666666;" cellpadding="1" cellspacing="1"
align="center">
<form action="createnewtb.php" method="post">
<input type="hidden" name="db" value="<?PHP echo $db; ?>">
<input type="hidden" name="tb" value="<?PHP echo $tb; ?>">
<tr>
<td colspan="2"><?PHP echo fs("T",'Si',2,$msg); ?></td>
<td>&nbsp;</td>
<td colspan="2"><?PHP echo fs("T",'Si',2,$setfield); ?></td>
<td>&nbsp;</td>
<td><?PHP echo fs("T",'Si',2,$rename); ?>&nbsp;&nbsp;&nbsp;</td>
<select name="awal">
<?PHP for($i=0;$i < mysql_num_rows($listtb);$i++) {?>
<option value="<?PHP echo mysql_result($listtb,$i); ?>">
<?PHP echo mysql_result($listtb,$i); ?>
</option>
<?PHP } ?>
</select>
<?PHP echo fs("T",'Si',2,'To'); ?>
<input type="text" name="set" size="10">
<input type="submit" value="Do" name="rename">
</td>
</tr>
<tr>
<td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs("T",'Si',2,'Name of Table ');
?></td>

```

```

<td bgcolor="<?PHP echo $c; ?>"><input type="text" name="tbname"
size="10"></td>
<td>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;</td>
<td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs('T','Si',2,'Num Set of
Field'); ?></td>
<td bgcolor="<?PHP echo $c; ?>"><input type="text" name="setfield"
size="5"></td>
</tr>
<tr>
<td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs('T','Si',2,'Num of Field');
?></td>
<td bgcolor="<?PHP echo $c; ?>"><input type="text" name="numfield"
size="5"></td>
<td>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;</td>
<td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs('T','Si',2,'Position'); ?></td>
<td bgcolor="<?PHP echo $c; ?>">
<select name="pos">
<option value="++first++">First of table</option>
<option value="++end++">End of table</option>
<?PHP
for($i=0; $i < count( $field ) ; $i++){ // for?>
<option value="after <?PHP echo $field[$i]; ?>">
<?PHP echo 'After '.$field[$i]; ?>
</option>
<?PHP }//end for
?>
</select>
</td>
</tr>
<tr>
<td><input type="submit" value="Do" name="newtable"></td>
<td>&nbsp;&nbsp;&nbsp;</td>
<td>&nbsp;&nbsp;&nbsp;</td>
<td><input type="submit" value="Do" name="newfield"></td>
</tr>
</form>
</table>
<br>
</fieldset>

<?PHP
} //end of TB2

if( isset( $mydb ) && $newdb ){ // if

//echo $_GET['mydb'];
//DROP DATABASE IF EXISTS db_name;

```

```

$createnewdb = "CREATE DATABASE IF NOT EXISTS ".$_GET['mydb'];
//$createnewtb = "CREATE TABLE ";
$con_newdb = mysql_query( $createnewdb );

if( $con_newdb ){
    echo fs("T","",2,'Database ').fs("T','Gre',2,$_GET['mydb']).fs("T","",2,' Has been
Created');

        }else{
            echo fs("T','Re',2,'Could Not Create Database OR Database name is
EMPTY').fs("T","",2,$_GET['mydb']);
        }

    }//end if
?>
<br>
<?PHP
//echo count($num_RECORD);
//foreach($field_PRI as $val){
    //echo $val;
//}
//echo count($field);
?>
<!--
<input type="radio" name="chg"
onClick="for(j=0;i<$j;j++){ document.getElementById('\tbody'+i).checked=true;}"
>Check All
&nbsp;
<input type="radio" name="chg"
onClick="for(j=0;i<$j;j++){ document.getElementById('\tbody'+i).checked=false;}"
">Uncheck All
-->
</body>
</html>

```

func.php

```

<?
function select_db($db)
{
    mysql_connect('127.0.0.1','');
    mysql_select_db($db);
}

//\*****
*****//\
function fs($font,$color,$size,$mes)

```

```

{
    if($color == 'Re')
        $col='Red';
    elseif($color == 'Bl')
        $col='Blue';
    elseif($color == 'Gre')
        $col='Green';
    elseif($color == 'Ye')
        $col='Yellow';
    elseif($color == 'Br')
        $col='Brown';
    elseif($color == 'Si')
        $col='#333333';
    elseif($color == 'Gol')
        $col='Gold';
    else
        $col='Black';
    if($font == 'T')
        $fon='Tahoma';
    elseif($font == 'Cg')
        $fon='Century Gothic';
    elseif($font == 'Ab')
        $fon='Arial Black';
    elseif($font == 'Ba')
        $fon='Book Antiqua';
    else
        $fon='Arial';
    return '<font face="'. $fon. '" color="'. $col. '"
size="'. $size. '">'. $mes. '</font>';
}

//\*****
*****//\
    $h='#999999';
    $c='#CCCCCC';
    $w='#FFFFFF';
    //hapus attributes Link garis bawah
    $ls="style='text-decoration:none'";

    $ts="style='border:1pt solid #666666;'";
    $caption=array('Field','Type','Lenght/Values','Attributes','Null','Default','Extra');

    // $captiontb=array('Field','Type','Lenght/Values','Attributes','Null','Default','Extra',
    'Primary','Index','Unique','Fulltext');

    $type=array('TINYINT','SMALLINT','MEDIUMINT','INT','BIGINT','FLOAT','D
OUBLE','DECIMAL','DATE','DATETIME',

```

```
'TIMESTAMP','TIME','YEAR','CHAR','VARCHAR','TINYBLOB','TINYTEXT','
TEXT','BLOB','MEDIUMBLOB','MEDIUMTEXT',
        'LONGBLOB','LONGTEXT','ENUM','SET');
$attribute=array('','BINARY','UNSIGNED','UNSIGNED ZEROFILL');
$null=array('not null','null');
$field=array('Field','Type','Function','Value');
```

```
$function=array('ASCII','REVERSE','LCASE','UCASE','NOW','PASSWORD','M
D5','ENCRYPT','ROUND',
        'SQRT','PI','SIN','COS','TAN','BIN','HEX',
```

```
'LENGTH','DAYNAME','MONTHNAME','TIME_TO_SEC');
//cek untuk type data biner, biasanya untuk gambar
$biner_blob=array('TINYBLOB','BLOB','LONGBLOB','MEDIUMBLOB');
```

```
function create_tb($isdb){
    $h='#9999999';
    $c='#CCCCC';
    $msg = "No Table Found On Database <b>".$isdb."</b>";
?>
<center>
<?PHP
    echo fs("T",'Si',2,$msg);
?>
    <form action="createnewtb.php" method="post">
    <input type="hidden" name="db" value="<?PHP echo $isdb; ?>">
    <table style="border:1pt solid #666666;" cellpadding="1" cellspacing="1">
    <tr>
        <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs("T",",2,'Name of Table ');
?></td>
        <td bgcolor="<?PHP echo $c; ?>"><input type="text" name="tbname"
size="10"></td>
    </tr>
    <tr>
        <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs("T",",2,'Num of Fields ');
?></td>
        <td bgcolor="<?PHP echo $c; ?>"><input type="text" name="numfield"
size="5"></td>
    </tr>
    <tr>
        <td><input type="submit" value="Do" name="create_newtb"></td>
    </tr>
    </table>
</form>
</center>
```

```
<?PHP
}
?>
```

```
<?PHP
function drob_db($isdb){
    $msg = "DROP DATABASE ``".$isdb."``";
?>
    <a href="drop_db.php?db=<?PHP echo $isdb; ?>"><?PHP echo
fs('T','Bl',2,$msg); ?></a><br>
<?PHP } ?>
```

```
<?PHP
function back_index(){?>
<a href="createtb.php" style="text-decoration:none"><?PHP echo
fs('T','Bl',2,'Back To Index'); ?></a>
<?PHP }
?>
```

```
<?PHP
function footer($db,$tb){ //start of function footer
    echo fs('Ba',"4,'Database').' '.fs('Ba','Gre',4,$db).' '.fs('Ba',"4,'Table').'
'.fs('Ba','Gre',4,$tb).'<br />';
?>
<hr color="#0000CC">
<?PHP }// end function of footer ?>
```

```
<?PHP
function back_home($db,$tb){
    $img = "images/button_home.png";
    echo "<a href=createtb.php?db=".$db."&tb=".$tb."&back=1><img
src='".$img.'" border='0'></a>";
}
```

```
function Ssuccess(){
    //echo '<bgsound src="sound/success.mid.mid">';
}
function Sfailed(){
    //echo '<bgsound src="sound/failed.wav.wav" loop="2">';
}
```

```
function captionSQL($slcQuery) {
    $h='#999999';
    $c='#CCCCCC';
    $w='#FFFFFF';
?>
<table border="0" cellpadding="0" cellspacing="0">
```

```

<tr>
  <th bgcolor="<? echo $h; ?>"><? echo fs('Cg',"4,'Your Query'); ?></th>
</tr>
<tr>
  <td bgcolor="<? echo $c; ?>"><? echo fs('T','Re',2,$slcQuery); ?></td>
</tr>
</table>
<br>
<?PHP
}
?>

```

createnewtb.php

```

<html>
<head>
<title><?PHP echo 'Database '.$db; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>

<body>
<?PHP
  require_once "func.php";
  select_db($db);
?>
<?PHP
/*
//<table style="border:1pt solid #666666;">
  //echo $tb;
  $query_field="SELECT * FROM ".$_POST['tb'];
  $get_field=mysql_query($query_field);

  $piuf = array('Primary','Index','Unique','Fulltext');
  */

  if( $_POST['newtable'] || $_POST['create_newtb'] ){// ***** newtable
  footer($_POST['db'],$_POST['tbname']);
?>
<form action="createnewtb_do.php" method="post" name="save">
  <input type="hidden" name="db" value="<?PHP echo $_POST['db']; ?>">
  <input type="hidden" name="tb" value="<?PHP echo $_POST['tb']; ?>">
  <input type="hidden" name="tbname" value="<?PHP echo $_POST['tbname'];
?>">
  <table style="border:1pt solid #666666;" cellpadding="1" cellspacing="1">
  <tr>
  <?PHP

```

```

        for($i=0;$i < count($caption);$i++){?>
            <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,$caption[$i]);
?></th>
        <?PHP } ?>
    </tr>
<!--set jumlah yang dibuat -->
<?PHP for($num = 0; $num < $_POST['numfield']; $num++){// NUMFIELD ?>
    <tr>

        <td bgcolor='<?PHP echo $c; ?>'>
            <input type='text' name='slc_fil[]' size='13'>
        </td>

        <td bgcolor='<?PHP echo $c; ?>'>
            <select name='types[]'>
                <?PHP
                    for($i=0;$i < count($type);$i++){?>
                        <option value='<?PHP echo $type[$i]; ?>'>
                            <?PHP echo $type[$i]; ?>
                        </option>
                    <?PHP } ?>
                </select>
            </td>

        <td bgcolor='<?PHP echo $c; ?>'>
            <input type='text' name='lenght[]'>
        </td>

        <td bgcolor='<?PHP echo $c; ?>'>
            <select name='attributes[]'>
                <?PHP
                    for($i=0;$i < count($attribute);$i++){?>
                        <option value='<?PHP echo $attribute[$i]; ?>'><?PHP echo $attribute[$i];
?></option>
                        <?PHP } ?>
                    </select>
            </td>

        <td bgcolor='<?PHP echo $c; ?>'>
            <select name='nulls[]'>
                <?PHP for($i = 0; $i < count($null); $i++){ ?>
                    <option value='<?PHP echo $null[$i]; ?>'><?PHP echo $null[$i];
?></option>
                    <?PHP } ?>
                </select>
            </td>

```

```

<td bgcolor='<?PHP echo $c; ?>'>
  <input type='text' name='default[]' size='15'>
</td>

<td bgcolor='<?PHP echo $c; ?>'>
  <select name='extra[]'>
    <option value=''></option>
    <option value='auto_increment'>auto_increment</option>
  </select>
</td>

</tr>
<?PHP }// end of NUMFIELD ?>
<tr>
  <td><input type="submit" value="Create" name="save_create_table"></td>
</tr>
</table>
</form>
<?PHP
} //end of ***** newtable

// ----- \\

if( $_POST['newfield'] ) { // ##### newfield
  footer($_POST['db'], $_POST['tb']);
?>
<form action="createnewtb_do.php" method="post" name="save">
  <input type="hidden" name="db" value="<?PHP echo $db; ?>">
  <input type="hidden" name="tb" value="<?PHP echo $tb; ?>">
  <input type="hidden" name="pos" value="<?PHP echo $pos; ?>">
  <table style="border:1pt solid #666666;" cellpadding="1" cellspacing="1">
  <tr>
    <?PHP
    for($i=0;$i < count($caption);$i++){?>
      <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,$caption[$i]);
?></th>
    <?PHP } ?>
  </tr>
  <!--set jumlah yang dibuat -->
  <?PHP for($num = 0; $num < $_POST['setfield']; $num++){ // NUMFIELD ?>
  <tr>

    <td bgcolor='<?PHP echo $c; ?>'>
      <input type='text' name='slc_fil[]' size='13'>
    </td>

    <td bgcolor='<?PHP echo $c; ?>'>

```

```

<select name='types[]'>
<?PHP
    for($i=0;$i < count($type);$i++){?>
        <option value='<?PHP echo $type[$i]; ?>'>
            <?PHP echo $type[$i]; ?>
        </option>
    <?PHP } ?>
</select>
</td>

<td bgcolor='<?PHP echo $c; ?>'>
    <input type='text' name='lenght[]'>
</td>

<td bgcolor='<?PHP echo $c; ?>'>
    <select name='attributes[]'>
        <?PHP
            for($i=0;$i < count($attribute);$i++){?>
                <option value='<?PHP echo $attribute[$i]; ?>'><?PHP echo $attribute[$i];
?></option>
                <?PHP } ?>
            </select>
    </td>

<td bgcolor='<?PHP echo $c; ?>'>
    <select name='nulls[]'>
        <?PHP for($i = 0; $i < count($null); $i++){ ?>
            <option value='<?PHP echo $null[$i]; ?>'><?PHP echo $null[$i];
?></option>
            <?PHP } ?>
        </select>
    </td>

<td bgcolor='<?PHP echo $c; ?>'>
    <input type='text' name='default[]' size='15'>
</td>

<td bgcolor='<?PHP echo $c; ?>'>
    <select name='extra[]'>
        <option value=''></option>
        <option value='auto_increment'>auto_increment</option>
    </select>
</td>

</tr>
<?PHP }// end of NUMFIELD ?>
<tr>

```

```

        <td><input type="submit" value="Set Field" name="set_field"></td>
    </tr>
</table>
</form>
<?PHP }// ##### newfield

if( $_POST['rename'] ) {// ----- rename

//require_once "func.php";
select_db($db);
//ALTER TABLE `tb_name_asal` RENAME `tb_name_new`
//echo $_POST['awal']." ".$_POST['set'];
$query = "ALTER TABLE `".$_POST['awal'] . "` RENAME `".$_POST['set']
. "`";
// echo $query;

$sql = mysql_query( $query );

if( $sql ) {
    echo fs('T','Gre',2,$query);
?>
<input type="hidden" name="db" value="<?PHP echo $db; ?>">
<input type="hidden" name="tb" value="<?PHP echo $tb; ?>">
<?PHP
    include "createtb.php";
} else {
    echo fs('T','Re',2,$query);
?>
<input type="hidden" name="db" value="<?PHP echo $db; ?>">
<input type="hidden" name="tb" value="<?PHP echo $tb; ?>">
<?PHP

    include "createtb.php";
}

}// ----- end of rename

?>
</body>
</html>

```

createnewdb_do.php

```

<html>
<head>
<title><?PHP echo 'Database '.$db.' - Table '.$tb; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>

```

```

<body>
<?PHP
    require_once "func.php";
    select_db($db);

?>
<?PHP
if( $_POST['save_create_table'] ) { // ***** save_create_table

    /*
    CREATE TABLE t1 (
    f1 tinytext NOT NULL,
    f2 mediumtext NOT NULL,
    f3 int(11) NOT NULL auto_increment primary key,
    f4 tinyint(2) NOT NULL default '0',
    f5 blob NOT NULL,
    ) TYPE=MyISAM;
    */

    $set_ONE = "CREATE TABLE `".$_POST['tbname']."` ( ";

    for($i = 0; $i < count( $slc_fil ); $i++){ // for 1

        $set_TWO[$i] = "`".$_slc_fil[$i]."` ".
            (( empty($lenght[$i]) || in_array($types[$i],$biner_blob)) ? $types[$i] :
                $types[$i]. "(".$lenght[$i].") "). " ".
            (( $attributes[$i] == "" ) ? "" : $attributes[$i]). " ".
            $nulls[$i]. " ".
            (( $types[$i] == "SET" || $types[$i] == "ENUM" )
            ? "" : " default '". $default[$i]. "'"). " ".
            (( $extra[$i] == "" ) ? "" : $extra[$i]. " primary key"
        )
    )

        ;

        /*echo $slc_fil[$i]. " ".
            $types[$i]. " ".
            $nulls[$i]. " ".
            $lenght[$i]. " ".
            $attributes[$i]. " ".
            $default[$i]. " ".
            $extra[$i]. '<br />';

        */
    } //end of for 1

    //

```

```

    $set_All = stripslashes($set_ONE.implode( " , ", $set_TWO ));
)TYPE=MyISAM";
    //echo $set_All.'<br />';

    $sql = mysql_query( $set_All );
    if( $sql ){

        Ssuccess();
        echo fs('T','Gre',2,$set_All).'<br />';
        include "createtb.php";

    }else{

        Sfailed();
        echo fs('T','Re',2,$set_All).'<br />';
        include "createtb.php";

    }
}
// end of ***** save_create_table

if( $_POST['set_field'] ) { // %%%%%%%%%%% set_field

    /*
    ALTER TABLE `db`.`tb` ADD `ff` CHAR(12) BINARY NOT NULL AFTER
    `f3`; ---> set sehabis field f3
    ALTER TABLE `db`.`tb` ADD `asdf` CHAR(12) BINARY NOT NULL --->set
    di akhir
    ALTER TABLE `db`.`tb` ADD `asdf` CHAR(12) BINARY NOT NULL FIRST
    ----> set di index pertama
    ALTER TABLE `coba`.`tot` ADD `aaaaa` TINYINT NOT NULL, ADD
    `ssssss` TINYINT NOT NULL;
    ++first++ == > awal table
    ++end++ == > akhir table
    */

    $set_ONE = "ALTER TABLE `".$_POST['db'].``".$_POST['tb'].``";

    for($i = 0; $i < count( $_POST['slc_fil'] ); $i++){ // for 1

        $set_TWO[$i] = "ADD " . $slc_fil[$i] . " " .
            (( empty($lenght[$i]) || in_array($types[$i], $biner_blob)) ? $types[$i] :
                $types[$i] . "(" . $lenght[$i] . ")" ) . " " .
            (( $attributes[$i] == "" ) ? "" : $attributes[$i]) . " " .
            $nulls[$i] . " " .
            (( $default[$i] == "" ) ? "default "" : "default "
                . $default[$i] . "" ) . " " .

```

```

                                (( $extra[$i] == "" ) ? "" : $extra[$i] . " primary
key" ) . " " .
                                (( $pos == "++first++" ) ? str_replace(
"++first++", "first", $pos ) :
                                (( $pos == "++end++" ) ? str_replace( "++end++", "",
$pos ) : $pos ) )
                                ;

```

```

} //end of for 1

```

```

$set_All = $set_ONE.implode( " ", $set_TWO );

```

```

//echo $set_All;

```

```

$sql = mysql_query( $set_All );
if( $sql ){

    Ssuccess();
    echo fs('T','Gre',2,$set_All);
    include "createtb.php";

```

```

} else{

    Sfailed();
    echo fs('T','Re',2,$set_All);
    include "createtb.php";

```

```

}
} // end of %%% set_field

```

```

?>
</body>
</html>

```

chg.php

```

<html>
<head>
<title><?PHP echo 'Database '.$db.' - Table '.$tb; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>

```

```

<body>
<?PHP
    require_once "func.php";
    select_db($db);

```

```

        echo fs('Ba',"4','Database').' '.fs('Ba','Gre',4,$db).' '.fs('Ba',"4','Table').'
        '.fs('Ba','Gre',4,$tb).'<br />';
    ?>
    <hr color="#0000CC">
    <center>
    <?PHP
    back_home($db,$tb);
    ?>
    </center>
    <?PHP
    $query = "DESCRIBE ".$tb;
    $get  = mysql_query($query);

    $_Tatt = array();

    while( $out = mysql_fetch_array($get) ){

        if($out['Field'] == $fil){
            $_Tatt = $out['Type'];
        }

    }

    $attr = trim(substr($_Tatt,strpos( $_Tatt,')',0 )+1,18));

    ?>
    <form action="chg_c_do.php" method="post" name="save">
    <input type="hidden" name="db" value="<?PHP echo $db; ?>">
    <input type="hidden" name="tb" value="<?PHP echo $tb; ?>">
    <table style="border:1pt solid #666666;">
    <tr>
    <?PHP
    for($i=0;$i < count($caption);$i++){?>
        <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,$caption[$i]);
    ?></th>
    <?PHP } ?>
    </tr>
    <tr>

    <td bgcolor='<?PHP echo $c; ?>'>
    <input type='text' name='slc_fil' size='15' value='<?PHP echo $fil; ?>'>
    <input type='hidden' name='_slc_fil' value='<?PHP echo $fil; ?>'>
    </td>

    <td bgcolor='<?PHP echo $c; ?>'>
    <select name='types'>
    <?PHP

```

```

        for($i=0;$i < count($type);$i++){?>
        <option value='<?PHP echo $type[$i]; ?>'
            <?PHP echo (($type[$i] == strtoupper($fil_types)) ? "selected" : ""); ?>>
            <?PHP echo $type[$i]; ?>
        </option>
    <?PHP } ?>
</select>
</td>

<td bgcolor='<?PHP echo $c; ?>'>
    <input type='text' name='lenght' value='<?PHP echo stripslashes($lenghts);
?>'>
</td>

<td bgcolor='<?PHP echo $c; ?>'>
    <select name='attributes'>
        <?PHP
        for($i=0;$i < count($attribute);$i++){?>
    <option value='<?PHP echo $attribute[$i]; ?>'
        <?PHP echo (( $attribute[$i] == strtoupper($attr) ) ? "selected" : "" ); ?>>
        <?PHP echo $attribute[$i]; ?>
    </option>
    <?PHP } ?>
    </select>
</td>

<td bgcolor='<?PHP echo $c; ?>'>
    <select name='nulls'>
        <?PHP
        for($i=0;$i < count($null);$i++){
        $is_null=str_replace('YES','null',$nul);
        ?>
        <option value='<?PHP echo $null[$i]; ?>' <?PHP echo (( $null[$i] ==
$is_null ) ? "selected" : "" ); ?>><?PHP echo $null[$i]; ?></option>
        <?PHP } ?>
    </select>
</td>

<td bgcolor='<?PHP echo $c; ?>'><input type='text' name='default' size='15'
value='<?PHP echo $default; ?>'></td>

<td bgcolor='<?PHP echo $c; ?>'>
    <select name='extra'>
        <option value=''></option>
        <option value='auto_increment' <?PHP echo (( $extra == "auto_increment" )
? "selected" : ""); ?>>auto_increment</option>
    </select>

```

```

</td>
</tr>

<tr>
<td><input type="submit" value="Save" name="save"></td>
</tr>
</table>
</form>
<?PHP
//echo '--'.strtoupper($attr). '--';
?>
</body>
</html>

```

chg_b.php

```

<html>
<head>
<title><? echo 'Database '.$db.' - Table '.$tb; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>

```

```

<body>
<?PHP
require_once "func.php";
select_db($db);

echo fs('Ba',"4,'Database').'.fs('Ba','Gre',4,$db).'.fs('Ba',"4,'Table').'
'.fs('Ba','Gre',4,$tb).'.<br />';
?>

```

```

<hr color="#0000CC">

```

```

<center>

```

```

<?PHP

```

```

back_home($db,$tb);

```

```

?>

```

```

</center>

```

```

<?PHP

```

```

//echo count($tbid);

```

```

//Get all the attributes of table selected

```

```

/*

```

```

- KALO YANG DIEDIT 3 CHECKBOX

```

```

ALTER TABLE `coba`.`coba2` CHANGE `coba2_id` `coba2_id` INT(10) NOT
NULL AUTO_INCREMENT, CHANGE `caba2_value1` `caba2_value1`

```

```

VARCHAR(30) BINARY DEFAULT 'R' NOT NULL, CHANGE
`caba2_value2` `caba2_value2` VARCHAR(40) BINARY DEFAULT 'L' NOT
NULL

```

```

- KALO YANG DIEDIT 5 CHECKBOX
ALTER TABLE `coba`.`coba3` CHANGE `coba3_value2` `coba3_value2`
VARCHAR(40) DEFAULT 'A' NOT NULL, CHANGE `coba3_value3`
`coba3_value3`
VARCHAR(40) NOT NULL, CHANGE `coba3_date` `coba3_date` DATE
DEFAULT '0000-00-00' NOT NULL, CHANGE `aa` `aa` TIMESTAMP(14)
DEFAULT NULL, CHANGE `coba3_text` `coba3_text` TEXT NOT NULL
*/

```

```

$query="DESCRIBE ".$tb;
$get=mysql_query($query);

```

```

$_length = array();
$_Field = array();
$_Type = array();
$_Null = array();
$_Extra = array();
$_Default = array();
$_Tlength = array();
$_pos_ATTRIBUTES = array();

```

```

for($i = 0; $i < count($tbid); $i++){
    if(isset($tbid[$i])){//start of if A

```

```

        $j = 0;
        while( $out=mysql_fetch_array( $get ) ){
            for($i = 0; $i < count($tbid); $i++){
                if( $out['Field'] == $_POST[$tbid][$i] ){
                    $pos1 = strpos( $out['Type'],'(',0 );
                    $pos2 = strpos( $out['Type'],')',0 );
                    $pos[$i] = strpos( $out['Type'],'(',0 );

```

```

                    //get Attributes
                    $_pos_ATTRIBUTES[$i] = strpos( $out['Type'],')',0 );
                    $is_attributes[$i] = substr($out['Type'],strpos( $out['Type'],')',0
                )+1,18);

```

```

//ambil value yang ada di dalam kurung
$_length[$j] = substr($out['Type'],$pos1+1,($pos2-$pos1)-1);
$_Field[$j] = $out['Field'];
$_Type[$j] = $out['Type'];
$_Null[$j] = $out['Null'];
$_Extra[$j] = $out['Extra'];
$_Default[$j] = $out['Default'];

```

```

        if((strstr($out['Type'], "(") || strstr($out['Type'], ")") ||
        strstr($out['Type'], ""))){
            $_Tlenght[$i] =
            str_replace("", "\", substr($_lenght[$j], 0, ($pos2)-($pos1+1)));
        } else {
            //if(!strstr($_lenght[$j], "(")){
                $_Tlenght[$i] = "";
            }

            $Field = array_values( $_Field );
            $Type = array_values( $_Type );
            $Null = array_values( $_Null );
            $Extra = array_values( $_Extra );
            $lenght = array_values( $_Tlenght );
            $Default = array_values( $_Default );
            $pos_ATTRIBUTES = array_values( $_pos_ATTRIBUTES );

        }
    }
    $j++;

    }//end of while
} //end of if A
} //end of for

```

?>

```

<form action="chg_b_save.php" method="post">
    <input type="hidden" name="db" value="<?PHP echo $db; ?>">
    <input type="hidden" name="tb" value="<?PHP echo $tb; ?>">
    <input type="hidden" name="jum" value="<?PHP echo count($tbid); ?>">
    <table <?PHP echo $ts; ?> cellpadding="1" cellspacing="1">
        <tr>
            <?PHP
            for($i=0;$i < count($caption);$i++){?>
                <th bgcolor="<?PHP echo $h; ?>"><?PHP echo
                fs('T','Br',2,$caption[$i]); ?></th>
                <?PHP } ?>
            </tr>

            <?PHP
            for($i=0;$i < count($Field);$i++){//start of FIELD?>
                <input type="hidden" name="_fields[]" value="<?PHP echo $Field[$i];
                ?>">

                <tr><!--//start tag of $Field -->
                    <td bgcolor="<?PHP echo $c; ?>">

```

```

        <input type='text' name='fields[]' value='<?PHP echo $Field[$i];
?>'>

    </td>
    <td bgcolor="<?PHP echo $c; ?>">
        <select name='types[]'>
            <?PHP
            for($j=0;$j < count($type);$j++){ // start $j=0?>
            <option value="<?PHP echo $type[$j]; ?>"
                <?PHP
                if(strpos($Type[$i],"(")){
                    echo
                    ((strtoupper(str_replace(stripslashes("$length[$i]"),",",substr($Type[$i],0,$pos[$i]
                    ))) == $type[$j]) ?
                        "selected" : "" );
                } else {
                    echo ((strtoupper($Type[$i]) == $type[$j]) ? "selected" : "" );
                }
            ?>>
            <?PHP echo $type[$j]; ?>
        </option>
    <?PHP }//end of $j=0    ?>
    </select>
    </td>
    <td bgcolor="<?PHP echo $c; ?>">
        <input type="text" name="length[]" value="<?PHP echo
        stripslashes($length[$i]); ?>">
    </td>
    <td bgcolor="<?PHP echo $c; ?>">
        <select name='att[]'>
            <?PHP
            for($j=0;$j < count($attribute);$j++){
                //for($k=0;$k < count($is_attributes);$k++)
                ?>
            <option value='<?PHP echo $attribute[$j]; ?>'
                <?PHP echo (( strtoupper(trim($is_attributes[$i])) == $attribute[$j]
                ) ? "selected" : "" ); ?>>
                <?PHP echo $attribute[$j]; ?>
            </option>
        <?PHP } ?>
    </select>
    </td>
    <td bgcolor='<?PHP echo $c; ?>'>
        <select name='nul[]'>
            <?PHP
            for($j=0;$j < count($null);$j++){ // start of A
                $is_null[$i]=str_replace('YES','null',$Null[$i]);
                ?>

```

```

        <option value='<?PHP echo $null[$j]; ?>' <?PHP echo (( $is_null[$i]
== $null[$j] ) ? "selected" : ""); ?>>
        <?PHP echo $null[$j]; ?></option>
    <?PHP }// end of A ?>
</select>
</td>
<td bgcolor='<?PHP echo $c; ?>'>
    <input type='text' name='default[]' value='<?PHP echo
$Default[$i]; ?>'>
</td>
<td bgcolor='<?PHP echo $c; ?>'>
    <select name='extra[]'>
        <option value=''></option>
        <option value='auto_increment' <?PHP echo (( $Extra[$i] ==
"auto_increment" ) ? "selected" : ""); ?>>auto_increment</option>
    </select>
</td>
</tr><!--//end tag of $Field -->

    <?PHP } ?><!--//end of FIELD -->
</tr>
<td>
    <input type="submit" value="Save">
</td>
</tr>
</table>
</form>
<?PHP
//echo $pos1;
/*
for($i=0;$i<count($Type);$i++){
    //echo substr($Type[$i],0,$pos[$i]).'<br />';
    //echo strtolower(substr($Type[$i],$pos_ATTRIBUTES[$i]+1,8)).'<br />';
    echo $Type[$i].'<br />';
}
echo '-----';*/
?>
</body>
</html>

```

chg_b_save.php

```

<html>
<head>
<title><? echo 'Database ' . $db . ' - Table ' . $tb; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>

```

```

<body>
<?PHP
    require_once "func.php";
    select_db($db);

?>
<?PHP
/*
    ALTER TABLE `coba`.`coba3` CHANGE `coba3_value1` `coba3_value1`
    TEXT NOT NULL,
        CHANGE `coba3_value2` `coba3_value2` VARCHAR(40)
    DEFAULT 'A' NOT NULL
    $alter="ALTER TABLE ` $db`.` $tb` CHANGE ` $ _slc_fil` ` $slc_fil` $tl
    $attributes $ _default $nulls $extra";
    */

    $alter="ALTER TABLE ` $db`.` $tb` ";

    for($i=0;$i < count($fields);$i++){
        //echo $fields[$i].'. '$types[$i].'. '$att[$i].'.stripslashes($lenght[$i]).'
        '$nul[$i].'. '$default[$i].'. '$extra[$i].'<br />';
        $ _alter[$i] = "CHANGE ` $ _fields[$i]` ` $fields[$i]` "
            . (( empty($lenght[$i] )) ? $types[$i] :
            $types[$i]. "(" . $lenght[$i]. ")")
            . " "
            . $att[$i]
            . " "
            . (( !empty($default[$i])) ? "DEFAULT
            " . $default[$i]. "" : "" )
            . " "
            . $nul[$i]
            . " "
            . $extra[$i];

    } //end of for

    $join_alter = stripslashes($alter." " . implode(" ", $ _alter));
?>
<?PHP
    //echo $join_alter;

    $sql = mysql_query($join_alter);
    if( $sql ){
        echo fs('T','Gre',2,$join_alter);
        Ssuccess();
        include "createtb.php";
    } else {
        echo fs('T','Re',2,$join_alter);
    }

```

```

        Sfailed();
        include "createtb.php";
    }
    //echo count($fields);
?>
</body>
</html>

```

chg_c_do.php

```

<html>
<head>
<title><? echo 'Database '.$db.' - Table '.$tb; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>

<body>
<?PHP
    require_once "func.php";
    select_db($db);

    //$des="DESCRIBE ".$HTTP_POST_VARS['tb'];
    //$get_des=mysql_query($des);
    /*
        Field awal    Field diubah
        - ALTER TABLE `coba`.`coba3` CHANGE `coba3_value2`
`coba3_value2a` VARCHAR(40) NOT NULL
        - ALTER TABLE `coba`.`coba3` CHANGE `coba3_value2a`
`coba3_value2` VARCHAR(40) DEFAULT 'A' NOT NULL
        - ALTER TABLE `coba`.`coba3` CHANGE `coba3_id` `coba3_id`
INT(10) NOT NULL AUTO_INCREMENT

        - klo pake seleruh parameter form (query failed)
        ALTER TABLE `coba`.`coba4` CHANGE `tiny1` `tiny` TINYINT(1)
BINARY DEFAULT '0' NOT NULL AUTO_INCREMENT
        coba      = nama database
        coba4     = nama table
        tiny1     = nama field awal
        tiny      = nama field yg akan diganti
        TINYINT(1) = type data dan besarnya
        0         = defaultnya 0
        - hasil query klo tanpa attribute (query OK)
        ALTER TABLE `coba`.`coba4` CHANGE `tiny` `tiny` TINYINT(1)
DEFAULT '0' NOT NULL AUTO_INCREMENT
    */

    //echo "$db $tb $field_awal $field $types $attributes $lenght '$default' $null
$extra";

```

```

/*
    type data biner :
        tinyblob, blob, longblob, mediumblob
*/

//array $biner_blob ada di func.php
if(in_array($types,$biner_blob))
    {$tl="$types";}
if(!empty($lenght))
    {$tl="$types(".stripslashes($lenght).")";}
if(empty($lenght))
    {$tl="$types";}

//set jika ada default
if(!empty($default))
    {$_default="DEFAULT '$default'";}
else
    {$_default="";}

$alter="ALTER TABLE ` $db`.` $tb` CHANGE `$_slc_fil` ` $slc_fil` $tl
$attributes $_default $nulls $extra";
//echo $alter;

$query=mysql_query($alter);

if($query){
    echo fs('T','Gre',2,$alter);
    include "createtb.php";
}
else{
    $error="Failed";
    echo fs('T','Re',2,$alter);
    include "createtb.php";
}
//echo $db.' ' . $tb;*/
?>
</body>
</html>

alter.php
<html>
<head>
<title><? echo 'Database ' . $db . ' - Table ' . $tb; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>

<body>

```

```

<?PHP
require_once "func.php";
select_db($db);
/*

dro = ALTER TABLE `table_name` DROP `field_name`
pri = ALTER TABLE `table_name` DROP PRIMARY KEY, ADD PRIMARY
KEY(`field_name`)
idx = ALTER TABLE `table_name` ADD INDEX(`field_name`)
uni = ALTER TABLE `table_name` ADD UNIQUE(`field_name`)
ful = ALTER TABLE `table_name` ADD FULLTEXT(`field_name`)

*/

$query = "DESCRIBE ".$tb;
$sql = mysql_query( $query );

$_is_PRI = array();
$_is_FIELD = array();

$i = 0;
while( $out = mysql_fetch_array( $sql ) ){

    $_is_PRI[$i] = $out['Key'];

    if( $out['Key'] == 'PRI' ){
        $_is_FIELD[$i] = "".$out['Field']."";
    }

    $i++;
}
$is_FIELD = array_values( $_is_FIELD );
$is_PRI = array_values( $_is_PRI );
//echo count($is_PRI); //OKKKK
//echo implode(" ", $is_FIELD); //OKKKK

//-----

if( $_GET['id_alter'] == 'empty' ){// empty -- DELETE TABLE --
    //DELETE FROM `table_name`
    $query_empty = "DELETE FROM `".$tb.``";
    //echo $query_empty;
    $sql = mysql_query( $query_empty );

    if( $sql ){

```

```

        echo fs('T','Gre',3,$query_empty). '<br />';
        Ssuccess();
        include "createtb.php";

    }

else{

        echo fs('T','Re',3,$query_empty). '<br />';
        Sfailed();
        include "createtb.php";

    }

} //end of empty

else if( $_GET['id_alter'] == 'dro_cap' ){ // dro_cap -- DROP TABLE --

    $query_dro_cap = "DROP TABLE ` $tb `";
    //echo $query_dro_cap;

    $sql = mysql_query( $query_dro_cap );
    if( $sql ){

        echo fs('T','Gre',3,$query_drop). '<br />';
        Ssuccess();
        include "createtb.php";

    }

else{

        echo fs('T','Re',3,'Failed'). '<br />';
        Sfailed();
        include "createtb.php";

    }

} //end of dro_cap

if( $_GET['id_alter'] == 'dro' ){ // dro -- DROP FIELD --

    $query_drop = "ALTER TABLE ` $tb ` DROP ` $f `";
    //echo $query_drop;

    $sql = mysql_query( $query_drop );
    if( $sql ){

```

```

        echo fs('T','Gre',3,$query_drop).<br />;
        Ssuccess();
        include "createtb.php";

    }
else{

        echo fs('T','Re',3,'Failed').<br />;
        Sfailed();
        include "createtb.php";

    }

} //end of dro

else if( $_GET['id_alter'] == 'pri' ){ // pri -- DROP PRIMARY KEY --

    $query_drop = "ALTER TABLE ` $tb ` DROP PRIMARY KEY, ADD
PRIMARY KEY ("
        . ( ( count($is_FIELD) > 0 ) ?
            implode(" ",array_pad( $is_FIELD,
count($is_FIELD)+1, "".$f."`" )) : "".$f."`" ) .
        "`)";
    //echo $query_drop;
    $sql = mysql_query( $query_drop );

    if( $sql ){

        echo fs('T','Gre',3,$query_drop).<br />;
        Ssuccess();
        include "createtb.php";

    }

else{

        echo fs('T','Re',3,$query_drop).<br />;
        Sfailed();
        include "createtb.php";

    }

} //end of pri

else if( $_GET['id_alter'] == 'idx' ){ //idx -- ADD INDEX --

```

```

$query_drop = "ALTER TABLE ` $tb ` ADD INDEX(` $f `)";
$sql = mysql_query( $query_drop );

if( $sql ){

    echo fs('T','Gre',3,$query_drop). '<br />';
    Ssuccess();
    include "createtb.php";

}

else{

    echo fs('T','Re',3,'Failed'). '<br />';
    Sfailed();
    include "createtb.php";

}

} //end of idx

else if( $_GET['id_alter'] == 'uni' ){ // uni -- ADD UNIQUE --

$query_drop = "ALTER TABLE ` $tb ` ADD UNIQUE(` $f `)";
$sql = mysql_query( $query_drop );

if( $sql ){

    echo fs('T','Gre',3,$query_drop). '<br />';
    Ssuccess();
    include "createtb.php";

}

else{

    echo fs('T','Re',3,'Failed'). '<br />';
    Sfailed();
    include "createtb.php";

}

} //end of uni

```

```

else if( $_GET['id_alter'] == 'ful' ){// ful -- ADD FULLTEXT --

$query_drop = "ALTER TABLE ` $tb ` ADD FULLTEXT(` $f `)";
$sql = mysql_query( $query_drop );

if( $sql ){

    echo fs('T','Gre',3,$query_drop). '<br />';
    Ssuccess();
    include "createtb.php";

}

else{

    echo fs('T','Re',3,'Failed'). '<br />';
    Sfailed();
    include "createtb.php";

}

} //end of ful


else if( $_GET['id_alter'] == 'dro_index' ){// dro_index -- DROP INDEX --

if( $key == 'PRIMARY' ){
    $query_dro_index = "ALTER TABLE ` $tb ` DROP PRIMARY KEY";
    //echo $query_dro_index;

    $sql = mysql_query( $query_dro_index );

    if( $sql ){

        echo fs('T','Gre',2,$query_dro_index);
        Ssuccess();
        include "createtb.php";

    }else{

        echo fs('T','Re',2,$query_dro_index);
        Sfailed();
        include "createtb.php";

    }

}

} else{

```

```

        $query_dro_index = "ALTER TABLE `\$tb` DROP INDEX `\$key`";
        //echo $query_dro_index;

        $sql = mysql_query( $query_dro_index );

        if( $sql ){

            echo fs('T','Gre',2,$query_dro_index);
            Ssuccess();
            include "createtb.php";

        }else{

            echo fs('T','Re',2,$query_dro_index);
            Sfailed();
            include "createtb.php";

        }

    }
} //end of dro_index

//-----
?>
</body>
</html>

insert_do.php
<html>
<head>
<title><? echo 'Database ' . $db . ' - Table ' . $tb; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>

<body>
<?PHP
    //<table style="border:1pt solid #666666;">
    require_once "func.php";
    select_db($db);
?>
<?PHP
    $query_desc="DESCRIBE ".$_POST['tb'];
    $get_desc=mysql_query($query_desc);

```

```
//INSERT INTO `coba2` (`caba2_val1`, `coba2_val2`, `coba2_val3`) VALUES
(", ", "');
```

```
$i=0;
while($out_desc=mysql_fetch_array($get_desc)){
    $fields[$i]="".$out_desc['Field']."";
    $i++;
}
```

```
for($j=0; $j < count($fun); $j++){
    //echo $fun[$i].' '.$values[$i]."<br />";
    if($fun[$j] != ""){
        $_values[$j]=$fun[$j]. "(".$values[$j].")";
    }else{
        $_values[$j]="". $values[$j]."";
    }
}
} //end for
$set_all="INSERT INTO ".$_POST['tb']."` (" .implode(', ', $fields).") VALUES
(" .implode(', ', $_values).")";
//echo $set_all;
$sql_insert=mysql_query($set_all);
if($sql_insert){
    echo fs('T','Gre',2,'Data inserted')."<br />".fs('T','Gre',2,$set_all);
    Ssuccess();
    include "createtb.php";
}else{
    echo fs('T','Re',2,'Failed')."<br />".fs('T','Re',2,$set_all);
    Sfailed();
    include "createtb.php";
}
}
```

```
?>
```

```
</body>
```

```
</html>
```

```
sql.php
```

```
<html>
```

```
<head>
```

```
<title><? echo 'Database '.$db.' - Table '.$tb; ?></title>
```

```
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
```

```
</head>
```

```
<body>
```

```
<?PHP
```

```

require_once "func.php";
select_db($db);

echo fs('Ba',"4','Database').'.fs('Ba','Gre',4,$db).'.fs('Ba',"4','Table').'.fs('Ba','Gre',4,$tb).<br />';
?>
<hr color="#0000CC">
<center>
<?PHP back_home($db,$tb) ?>
</center>
<?PHP

//get num of record
$sql_NUM = "SELECT * FROM ".$tb;
$query = mysql_query($sql_NUM);
$num_REC = mysql_num_rows($query);

$listfield = mysql_list_fields($db,$tb);
//back_index();
?>
<SCRIPT LANGUAGE="JavaScript">

<!-- Author: Stephanie M. Clarkson (thespian@sleepingcat.com) -->
<!-- Web Site: http://www.sleepingcat.com -->

<!-- Begin
var messages = new Array(9);
messages[0] = "";
messages[1] = "<?PHP echo (( $num_REC == 0 ) ? "No Record" : "SELECT *
FROM `".$tb."`) ; ?>";
messages[2] = "DROP DATABASE <?PHP echo ".$db.""; ?>";
messages[3] = "DROP TABLE <?PHP echo ".$tb.""; ?>";
messages[4] = "CHECK TABLE <?PHP echo ".$tb.""; ?>";
messages[5] = "REPAIR TABLE <?PHP echo ".$tb.""; ?>";
messages[6] = "ANALYZE TABLE <?PHP echo ".$tb.""; ?>";
messages[7] = "OPTIMIZE TABLE <?PHP echo ".$tb.""; ?>";
messages[8] = "FLUSH TABLE <?PHP echo ".$tb.""; ?>";

function doquickSQL() {
var messageindex = document.sql.quickSQL.selectedIndex
document.sql.msgquicksql.value = messages[messageindex];
}
// End -->
</SCRIPT>
<br>
<table border="0" cellpadding="0" cellspacing="4">
<form action="sql_do.php" method="post" name="sql">

```

```

<tr>
  <td bgcolor="<?PHP echo $w; ?>" valign="top">
    <?PHP $cap_sql = ". :: SQL Command For Database <b>".$db."</b> :: ."; ?>
    <?PHP echo fs("T','Br',2,$cap_sql); ?>
    <br>
    <select name="quickSQL" OnChange="doquickSQL()">
      <option value="0">-- QUICK SQL Query --
      <option>Select All
      <option>DROP DATABASE <?PHP echo "". $db. ""; ?>
      <option>DROP TABLE <?PHP echo "". $tb. ""; ?>
      <option>CHECK TABLE <?PHP echo "". $tb. ""; ?>
      <option>REPAIR TABLE <?PHP echo "". $tb. ""; ?>
      <option>ANALYZE TABLE <?PHP echo "". $tb. ""; ?>
      <option>OPTIMIZE TABLE <?PHP echo "". $tb. ""; ?>
      <option>FLUSH TABLE <?PHP echo "". $tb. ""; ?>
    </select>
    <br>
    <textarea rows="8" cols="60" name="msgquicksql"></textarea>
  </td>
  <td bgcolor="<?PHP echo $w; ?>">
    <input type="hidden" name="db" value="<?PHP echo $db; ?>">
    <input type="hidden" name="tb" value="<?PHP echo $tb; ?>">
    <?PHP echo fs("T','Br',2,'. :: Field :: .'); ?>
    <br>
    <select name='slc_fld[]' size='10' multiple='multiple'>
      <?PHP
        for($i=0;$i < mysql_num_fields($listfield);$i++){
          ?>
          <option value='<?PHP echo
mysql_field_name($listfield,$i); ?>' selected>
            <?PHP echo mysql_field_name($listfield,$i); ?>
          </option>
        <?PHP }
      ?>
    </select>
    <br>
    <?PHP echo fs("T','",2,'Maximum View Records'); ?><br>
    <input type="text" name="num_view_rec" size="10" value="30"><br>
  </td>
</tr>
<tr>
  <td bgcolor="<?PHP echo $w; ?>">
    <input type="submit" value="Select">
  </td>
</tr>
</form>
</table>

```

```
</body>
</html>
```

sql_do.php

```
<html>
<head>
<title><? echo 'Database ' . $db . ' - Table ' . $tb; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>
<script language="JavaScript">
/*
        DELETE FROM `table_name` WHERE `field_name` = `id` LIMIT 1
*/
function del(Link, Sql)
{
    var is_confirmed = confirm("Do u really want 2" + ' :\n' + Sql);
    if (is_confirmed) {
        Link.href += '&del=1';
    }

    return is_confirmed;
} //e
</script>
<body>
<?PHP
    require_once "func.php";
    select_db($db);
?>
<?PHP

$sql_set = stripslashes( $_POST['msgquicksql'] );
//cek bentuk dari SQL yang diberikan
$sql_set_tok = strtok($sql_set, " ");

$i = 0;
while( $sql_set_tok ){
    //echo $_str.'<br />';
    $do_sql[$i] = $sql_set_tok;
    $sql_set_tok = strtok(" ");
    $i++;
}

//ereg function tidak membedakan huruf kecil dan besar
if( eregi("SHOW CREATE TABLE", $sql_set) ){
    $do_SHOW_CREATE_TB = 1;
}
}
```

```

if( eregi("DESCRIBE",$sql_set) || eregi("DESC",$sql_set) ){
    $do_SHOW_DESCRIBE_TB = 1;
}

if( eregi("SHOW INDEX FROM",$sql_set) ){
    $do_SHOW_INDEX_TB = 1;
}

if( eregi("SHOW VARIABLES",$sql_set) ){
    $do_SHOW_VARIABLES = 1;
}

if( empty($_POST['msgquicksql']) ){
    $do_empty = 1;
}

for($i = 0; $i < count( $do_sql ); $i++){
    //echo $val.'<br />';
    if( strtolower($do_sql[0]) == 'select' )
        { $do_select = 1; }

        else
        { $do_else = 1; }
    }

//set SQL QUERY
if( $do_select == 1 ){ // ##### start of set QUERY SELECT #####

$listfield = mysql_list_fields( $db,$tb );
$slcQuery = $sql_set." LIMIT 0, ".$num_view_rec;
//$slcQuery = "SELECT * FROM ".$tb." LIMIT 0, $num_view_rec";
$cek_pri = "DESC ".$tb;

$sql_cek_pri = mysql_query( $cek_pri );
$sql = mysql_query( $slcQuery );

if( $sql ){ // ***** start of SQL ok

footer($db,$tb);

$num = mysql_num_rows( $sql );

//echo $sql_set;

?>
<center>

```

```

<?PHP
back_home($db,$tb);
?>
</center>
<br>
<table border="0" cellpadding="0" cellspacing="0">
  <tr>
    <th bgcolor="<? echo $h; ?>"><? echo fs('Cg',"4','View Records 0 -').'
'.fs('Cg',"4,$num); ?></th>
  </tr>
  <tr>
    <td bgcolor="<? echo $c; ?>"><? echo fs('T','Re',2,$slcQuery); ?></td>
  </tr>
</table>
<br>
<table border="0" cellpadding="1" cellspacing="1">
  <tr>
    <td colspan="2">&nbsp;</td>
  <tr>
    <th bgcolor="<?PHP echo $h; ?>"><?PHP echo
fs('T','Br',2,$slc_fld[$i]); ?></th>
    <?PHP
    }
    echo '</tr>';
    ?>
    <?PHP
    $is_field = array();

    $i=0;
    while($out=mysql_fetch_array($sql_cek_pri)){// start get parameters
      if( $out['Key'] == 'PRI' ){
        $is_prim[$i] = $out['Key'];
        $is_field[$i] = $out['Field'];
      }
      if( $out['Extra'] == 'auto_increment' ){
        $numbers_AUTOINC[$i] = $out['Field'];
        $field_autoINC = $out['Field'];
      }
    }
    $i++;
  }//end of get parameters
  $is_field = array_values($is_field);

  if( count($is_prim) > 0 )

```

```

        {$key = 1;} // set jika hanya ada Primary_key yang berjumlah lebih dari 1,
pake klause AND

        if( count($is_prim) == 0 )
        {$key = 0;} // set jika tidak ada Primary_key, berarti Load semua field untuk
id

        if( count($numbers_AUTOINC) == 1 )
        {$key = 2;} // set jika ada auto_increment

        if( count($is_prim) == 1 )
        {$key = 3;} // set jika Primary_key hanya ada 1, ga perlu pake klause AND

while($out=mysql_fetch_array($sql)){ // while
    //Tentukan primary key, apakah pake id atau pake value

        if( $key == 1 ){
            for($i=0;$i < count($is_field);$i++){
                // $primm[$i]="".mysql_field_name($listfield,$i)."` =
"". $out[mysql_field_name($listfield,$i)]."";
                $primm[$i]="". $is_field[$i]."` = "". $out[ $is_field[$i]]."";
            }
            $prim="( ".implode(' AND ', $primm)." )";
        }

        if( $key == 0 ){ // ok
            for($i=0;$i < mysql_num_fields($listfield);$i++){
                $primm[$i]="".mysql_field_name($listfield,$i)."` =
"". $out[mysql_field_name($listfield,$i)]."";
            }
            $prim="( ".implode(' AND ', $primm)." )";
        }

        if( $key == 2 ){ // ok
            $prim="( `". $field_autoINC."` = "". $out[ $field_autoINC]." )";
        }

        if( $key == 3 ){
            //for($i=0;$i < count($is_field);$i++){
            $primm="". $is_field[0]."` = "". $out[ $is_field[0]]."";
            //}
            $prim="( ". $primm." )";
        }
        /*
        else{
            for($i=0;$i < count($is_field);$i++){

```

```

        $_primm[$i]="`. $sis_field[$i].`` = ".$out[$sis_field[$i]]."";
    }
}*/

$goto_tbl_edtPHP='tbl_edt.php?'.
    '&db='.$db.
    '&tb='.$tb.

//&fil='mysql_field_name($listfield,0).
    '&id_edt='urlencode($prim)
    ;

$goto_delPHP='del.php?'.
    '&db='.$db.
    '&tb='.$tb.
    //&fil='mysql_field_name($listfield,0).
    '&id_del='urlencode($prim)
    ;

//cetak panjang string di Confirm javascript, isi variable tidak ada
kaitannya
if(strlen($out[mysql_field_name($listfield,0)]) > 30){
    $out_field_name = substr($out[mysql_field_name($listfield,0)],0,10)."
... ";
}
}else{
    $out_field_name = $out[mysql_field_name($listfield,0)];
}

$onClick="onClick=\"return del(this, 'DELETE FROM $tb WHERE
".mysql_field_name($listfield,0)." = \" ".
    $out_field_name."\" LIMIT 1')\"";

?>
<tr>
<td bgcolor="<?PHP echo $c; ?>">
<a href="<?PHP echo $goto_tbl_edtPHP;?>" <?PHP echo $ls; ?>>
    <?PHP echo fs('T','Bl',2,'Edit'); ?>
</a>
</td>
<td bgcolor="<?PHP echo $c; ?>">
<a href="<?PHP echo $goto_delPHP; ?>" <?PHP echo $ls; ?> <?PHP echo
$onClick; ?>>
    <?PHP echo fs('T','Bl',2,'Delete'); ?>
</a>
</td>
<?PHP

```

```

        for($i=0;$i < count($slc_fld);$i++){//start of C
            if($out[$slc_fld[$i]] == "")
                {$value='&nbsp;';}
            else
                {$value=$out[$slc_fld[$i]];}
        ?>
        <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs("T",'Si',2,$value);
?></td>
        <?PHP
        }
    echo '</tr>';
    }//end of C
?>
</table>

<?PHP
    }//***** end of SQL ok
    else{
        $msg_failed = "Error SQL command <b>".$sql_set."</b>";
        echo fs('T','Re',2,$msg_failed);
        include "createtb.php";
    }
} // ##### end of set QUERY SELECT #####

if( $do_else == 1 ){
    $sql = mysql_query( $sql_set );
    if( $sql ){
        footer($db,$tb);
        captionSQL($sql_set);
        echo fs('T','Gre',2,$sql_set);
        //Ssuccess();
        //include "createtb.php";
    } else {
        $msg_failed = "Error SQL command <b>".$sql_set."</b>";
        footer($db,$tb);
        captionSQL($sql_set);
        echo fs('T','Re',2,$msg_failed);
        Sfailed();
        //include "createtb.php";
    }
}

if( $do_SHOW_CREATE_TB == 1) { //SQL show create table `table_name`

    $query = mysql_query($sql_set);
    if($query) {

```

```

        $out = mysql_fetch_array($query);
        //footer($db,$tb);
        //captionSQL($sql_set);

?>
<table style="border:1pt solid #666666;" cellpadding="1" cellspacing="1"
align="center">
    <tr>
        <td valign="top" bgcolor="<?PHP echo $c; ?>"><?PHP echo fs('T',2,'Table')
?></td>
        <td bgcolor="<?PHP echo $c; ?>"><?PHP echo
fs('T','Gre',2,$out['Table']); ?></td>
    </tr>
    <tr>
        <td valign="top" bgcolor="<?PHP echo $c; ?>"><?PHP echo
fs('T',2,'Structure'); ?></td>
        <td bgcolor="<?PHP echo $c; ?>"><pre><?PHP echo
fs('T','Gre',2,$out['Create Table']); ?></pre></td>
    </tr>
</table>
<?PHP
    } else {
        echo fs('T','Re',2,'No Table selected');
    }
} //SQL show create table `table_name`

if( $do_SHOW_DESCRIBE_TB == 1) { //SQL describe `table_name`

    $query = mysql_query($sql_set);
    if($query) {
?>
<table style="border:1pt solid #666666;" cellpadding="1" cellspacing="1"
align="center">
    <tr>
        <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Field'); ?></th>
        <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Type');
?></th>
        <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Null');
?></th>
        <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Key');
?></th>
        <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Default');
?></th>
        <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Extra');
?></th>
    </tr>
<?PHP

```

```

        //footer($db,$tb);
        //captionSQL($sql_set);
        while($out = mysql_fetch_array($query)) {
?>
        <tr>
            <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs("T",'Si',2,$out['Field']);
?></td>
            <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs("T",'Si',2,$out['Type']);
?></td>
            <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs("T",'Si',2,$out['Null']);
?></td>
            <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs("T",'Si',2,$out['Key']);
?></td>
            <td bgcolor="<?PHP echo $c; ?>"><?PHP echo
fs("T",'Si',2,$out['Default']); ?></td>
            <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs("T",'Si',2,$out['Extra']);
?></td>
        </tr>

<?PHP
        } //end while
?>
</table>
<?PHP
        } else {
            echo fs("T",'Re',2,'No Table Describe selected');
        }
    } //SQL describe `table_name`

    if($do_SHOW_INDEX_TB == 1) { //show index

        $dat=array("Table",'Non_unique','Key_name','Seq_in_index','Column_name',
            'Collation','Cardinality','Sub_part','Comment','Packed');

        $query="SHOW INDEX FROM $tb";
        echo '<table style="border:1pt solid #666666;" cellpadding="1" cellspacing="1"
align="center"><tr>';
        foreach($dat as $value){
            echo '<th bgcolor="'. $h. '">'.fs("T",'Br',2,$value).'</td>';
        }
        echo '</tr>';
        $get=mysql_query($query);
        while($out=mysql_fetch_array($get))
        {
            echo '<tr>';
            foreach($dat as $value){
                echo '<td bgcolor="'. $c. '">'.fs("T",'Si',2,$out[$value]).'</td>';
            }
        }
    }
}

```

```

        }
        echo '</tr>';
    }
    echo '</table>';

    }//end show index

    if($do_SHOW_VARIABLES == 1) { //show variables

        $query = mysql_query($sql_set);
    ?>
    <table style="border:1pt solid #666666;" cellpadding="1" cellspacing="1"
    align="center">
    <tr>
        <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Variable_name');
    ?></th>
        <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Value');
    ?></th>
    </tr>
    <?PHP
        while($out = mysql_fetch_array($query)) { //while
    ?>
        <tr>
            <td bgcolor="<?PHP echo $c; ?>"><?PHP echo
    fs('T','Si',2,$out['Variable_name']); ?></td>
            <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs('T','Si',2,$out['Value']);
    ?></td>
        </tr>
    <?PHP
        } //end while
    ?>
    </table>
    <?PHP

    } //end show variables

    if( $do_empty == 1 ){
        $msg_empty = "SQL is not set";
        footer($db,$tb);
        captionSQL($sql_set);
        echo fs('T','Re',2,$msg_empty);
        Sfailed();
        //include "createtb.php";
    }
    ?>

</body>

```

</html>

tbl_edt.php

<html>

<head>

<title><? echo 'Database ' . \$db . ' - Table ' . \$tb; ?></title>

<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">

</head>

<body>

<?PHP

 //<table style="border:1pt solid #666666;">

 require_once "func.php";

 select_db(\$db);

 echo fs('Ba',' ',4,'Database').' '.fs('Ba','Gre',4,\$db).' '.fs('Ba',' ',4,'Table').'

 '.fs('Ba','Gre',4,\$tb).'
';

 echo '<hr color="#0000CC">';

 ?>

<center>

<?PHP

back_home(\$db,\$tb);

 ?>

</center>

<?PHP

 //echo \$id_edt.' '. \$db.' '. \$tb;

 //\$query_field=mysql_list_fields(\$db,\$tb);

 //load semua isi value

 //\$query_field="SELECT * FROM ".\$_GET['tb'];

 //\$get_field=mysql_query(\$query_field);

 //\$query_value="SELECT * FROM ".\$tb." WHERE ".\$fil." = ".\$id_edt;

 \$query_value="SELECT * FROM ".\$_GET['tb']." WHERE

 ".urlencode(stripslashes(\$_GET['id_edt']));

 \$get_value=mysql_query(\$query_value);

 \$query_desc="DESCRIBE ".\$_GET['tb'];

 \$get_desc=mysql_query(\$query_desc);

 \$get_descc=mysql_query(\$query_desc);

 \$j=0;

 while(\$out=mysql_fetch_array(\$get_descc)){

 \$ty[\$j]=\$out['Type'];

 \$len=strlen(\$ty[\$j]);

 \$pos1=strpos(\$ty[\$j], '(' ,0);

 //substr(\$dat[\$i],0,(strpos(\$dat[\$i], '(')) ? strpos(\$dat[\$i], '(' ,0) :

strlen(\$dat[\$i]))

```

        $_length[$j]=substr($out['Type'],0,(strpos($out['Type'],'(') ?
        strpos($out['Type'],'(',0) : strlen($out['Type'])));

```

```

        $j++;
    }//end while

```

```

?>

```

```

<form action='tbl_edt_do.php' name='edit' method='post'>
<input type="hidden" name="db" value="<?PHP echo $db; ?>">
<input type="hidden" name="tb" value="<?PHP echo $tb; ?>">
<input type="hidden" name="id_edt" value="<?PHP echo $id_edt ?>">
<table style='border:1pt solid #666666;'>
    <tr>
        <?PHP
        for($i=0;$i<4;$i++){//Start of A
            echo "<th bgcolor='$h'>".fs('T','Br',2,$field[$i])."</th>\n";
        }//End of A
    ?>
    </tr>
    <?PHP
        while($out_value=mysql_fetch_array($get_value)){//start of A
            while($out_desc=mysql_fetch_array($get_desc)){//start of B
                ?>
                <!--input type='hidden' name='fields' value='<?PHP echo $out_desc['Field'];
                ?>'-->
                <tr>
                    <td bgcolor='<?PHP echo $c; ?>'><?PHP echo
                    fs('T','Si',2,$out_desc['Field']); ?></td>
                    <td bgcolor='<?PHP echo $c; ?>'><?PHP echo
                    fs('T','Si',2,$out_desc['Type']); ?></td>
                    <?PHP //end while $out_desc ?>
                    <td bgcolor='<?PHP echo $c; ?>'>
                        <select name='fun[]'>
                            <option value=""></option>
                        <?PHP
                        for($j=0;$j < count($function);$j++){?>
                            <option value='<?PHP echo $function[$j]; ?>'><?PHP echo $function[$j];
                            ?></option>
                        <?PHP } ?>
                        </select>
                    </td>
                    <td bgcolor='<?PHP echo $c; ?>'>
                        <?PHP
                        /*type data gambar : 'TINYBLOB','BLOB','LONGBLOB','MEDIUMBLOB'
                        set jika type data binary

```

```

        */
        if( $out_desc['Type'] == 'tinyblob'
        || $out_desc['Type'] == 'mediumblob'
        || $out_desc['Type'] == 'longblob'
        || $out_desc['Type'] == 'blob' ){
            $text=fs('T','2','Binary');}

        //TINYTEXT,TEXT,MEDIUMTEXT,LONGTEXT
        else if( $out_desc['Type'] == 'tinytext'
        || $out_desc['Type'] == 'text'
        || $out_desc['Type'] == 'mediumtext'
        || $out_desc['Type'] == 'longtext' ){
            $text="<textarea name='values[]' rows='7'
cols='32'>".$out_value[$out_desc['Field']]."</textarea>";}
        else{
            $text="<input type='text' name='values[]' size='50'
value='".$out_value[$out_desc['Field']]."'>";
        }

    ?>
        <?PHP echo $text; ?>
    </td>
</tr>
<?PHP
    }//end of B
    }//end of A
?>
    <tr>
        <td><input type='submit' name='save' value='Save'></td>
    </tr>
</table>
</form>
<?
    /*foreach($_lenght as $val){
        echo $val.'<br />';
    }*/
?>
</body>
</html>

```

tbl_edt_do.php

```

<html>
<head>

```

```

<title><? echo 'Database ' . $db . ' - Table ' . $tb; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>

<body>
<?PHP
/*
    SQL untuk tbl_edit.php dari hal browse.php
    21 ---> value dari field yg diedit
    SUM ---> nama fungsi
    - UPDATE `coba1` SET `coba1_value2` = SUM('21') WHERE
`coba1_id` = '1' LIMIT 1;
    - UPDATE `coba1` SET `coba1_id` = TO_DAYS('3'), `coba1_value2` =
SUM('594f803b380a41396ed63dca39503542'),
    `coba1_value` = SUM('asdfasfasdxxxxxxxxxx') WHERE `coba1_id` = '3'
LIMIT 1;

    */

//<table style="border:1pt solid #666666;">
require_once "func.php";
select_db($db);

//echo fs('Ba',"4','Database').'.fs('Ba','Gre',4,$db).'.fs('Ba',"4','Table').'
'.fs('Ba','Gre',4,$tb).'.<br />';
?>
<?PHP

$des    = "DESCRIBE ".$tb;
$value  = "SELECT * FROM ".$tb;
$sql_des = mysql_query($des);
$sql_value = mysql_query($value);
//load PRIMARY KEY atau bukan

while($get_value=mysql_fetch_array($sql_value)){//A
    $i=0;
    while($get_des=mysql_fetch_array($sql_des)){//B
        if($get_des['Key'] == 'PRI'){
            //load field PRIMARY only
            $is_prim_id=1;
            $is_prim[$i]=$get_des['Field'];
            //array untuk value
        }else{
            //load all field
            $is_not_prim_id=1;
            $is_not_prim[$i]=$get_des['Field'];
        }
    }
}

```

```

        //array untuk value
    }
    //take all field
    $all_field[$i]=$get_des['Field'];
    $i++;
    }//B
}//A

    //set if any PRIMARY
    if($is_prim_id == 1){//if A
        for($i=0; $i < count($is_prim); $i++){// A
            //untuk klause WHERE
            for($j=0; $j < count($fun); $j++){//B
                if($functions[$j] == "")//pake function ex: UCASE
                    {$set_func[$j]="`$all_field[$j]` = $fun[$j]('$values[$j]') ";}
                else{$set_func[$j]="`$all_field[$j]` = '$values[$j]' ";}
            }//end of B
        }//end of A
        $where_any_prim=stripslashes(stripslashes($id_edt));
        $set_all = "UPDATE ``.$tb."` SET ".implode(', ', $set_func)." WHERE
$where_any_prim";
    }//end of if A

    else if($is_not_prim_id == 1){//else if A
        for($i=0; $i < count($is_not_prim); $i++){// A
            //untuk klause WHERE
            for($j=0; $j < count($fun); $j++){//B
                if($functions[$j] == "")
                    {$set_func[$j]="`$all_field[$j]` = $fun[$j]('$values[$j]') ";}
                else{$set_func[$j]="`$all_field[$j]` = '$values[$j]' ";}
            }//end of B
        }//end of A
        $where_not_any_prim=stripslashes(stripslashes($id_edt));
        $set_all = "UPDATE ``.$tb."` SET ".implode(', ', $set_func)." WHERE
$where_not_any_prim";
    }//end of else if A

    //echo stripslashes(stripslashes($id_edt));
    //echo $set_all;

    $set_all_query = mysql_query( $set_all );
    if( $set_all_query ){
        echo fs('T','Gre',2,$set_all);
        Ssuccess();
        include "createtb.php";
    }else{

```

```

        echo fs('T','Red',2,'Failed...!! Terdapat value yang sama pada satu Field
yang sama');
        Sfailed();
        include "createtb.php";
    }
?>
</body>
</html>

```

maintenance.php

```

<html>
<head>
<title><? echo 'Maintenance for Database '.$db; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>

<body>
<?PHP
    require_once "func.php";
    select_db($db);

    //footer($db,$tb);

    $query = "SHOW TABLE STATUS";
    $sql = mysql_query( $query );

?>
<center>
<?PHP back_home($db,$tb); ?>
<br>
<?PHP
$msg = "Maintenance for Database ".$db;
echo fs('T',"",3,$msg); ?>
</center>
<br>
<table style="border:1pt solid #666666;" cellpadding="1" cellspacing="1"
align="center">
<form action="maintenance.php" method="post">
<tr>
    <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'No'); ?></th>
    <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Table Name');
?></th>
    <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Storage Engine');
?></th>
    <th bgcolor="<?PHP echo $h; ?>"><?PHP echo fs('T','Br',2,'Num of Rows');
?></th>
</tr>

```

```

<?PHP
$i = 0;
while( $out = mysql_fetch_array( $sql ) )
{ //start of while ?>
<tr>
  <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs("T",'Si',2,$i+1); ?></td>
  <td bgcolor="<?PHP echo $c; ?>">
    <input type="checkbox" name="name[]" value="<?PHP echo $out['Name'];
?>">&nbsp;
    <?PHP echo fs("T",'Si',2,$out['Name']); ?>
  </td>
  <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs("T",'Si',2,$out['Type']);
?></td>
  <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs("T",'Si',2,$out['Rows']);
?></td>
</tr>
<?PHP $i++;
} //end of while ?>
<tr>
  <td>&nbsp;</td>
  <td><input type="submit" value="Proccess" name="do"></td>
  <td align="right"><?PHP echo fs("T",",",2,'Operation'); ?></td>
  <td><select name="sa">
    <option value="check">Check</option>
    <option value="repair">Repair</option>
    <option value="analyze">Analyze</option>
    <option value="optimize">Optimize</option>
  </select>
  </td>
</tr>
<input type="hidden" name="db" value="<?PHP echo $db; ?>">
<!--variable ini ($tb) dibutuhkan utk pelewatan var --back to home-->
<input type="hidden" name="tb" value="<?PHP echo $tb; ?>">
</form>
</table>
<?PHP
  if( $do ){ //if
    mysql_select_db($db);

    $_set_key = array();

    for( $i = 0; $i < count($name); $i++ ){
      if( isset($name[$i]) ){
        $_set_key[$i] = "".$name[$i]."";
      }
    }
    $set_key = array_values( $_set_key );

```

```

//echo implode(" ",$set_key).'\<br>';
//echo $sa;

$query = "$sa table".implode(" ",$set_key);
$sql = mysql_query( $query );

if( $sql ){?>
<br>
<table style="border:1pt solid #666666;" align="center" cellpadding="1"
cellspacing="1">
<?PHP
    while( $out = mysql_fetch_array( $sql ) ){//while?>
    <tr>
        <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs('T','Gre',2,$out['Table']);
?></td>
        <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs('T','Gre',2,$out['Op']);
?></td>
        <td bgcolor="<?PHP echo $c; ?>"><?PHP echo fs('T','Gre',2,'OK');
?></td>
    <tr>
    <?PHP
        Ssuccess();
        }//end while ?>
</table>
<?PHP
    }
    else{
        echo "<br><center>".fs('T','Re',2,'::: Failed :::')."</center>";
        Sfailed();
    }
    //echo $sql;
    }//end of if
?>
</body>
</html>

```

export_do.php

```

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
<title><? echo 'Database '.$db.' - Table '.$tb; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>

<body>
<?PHP

```

```

require_once "func.php";
select_db($_POST['db']);
?>
<?PHP
//echo $_POST['file'];

$listfield = mysql_list_fields($db,$tb);
$get      = mysql_query("SELECT * FROM $tb");

if($_POST['file'] == 'xls') { //start of xls

//set path
$path = "C:\EXPORT".$_POST['tb']."".$_POST['file'];
$set = $path."EXPORT".$_POST['tb']."".$_POST['file'];

//create new directory if DIR n FILE not exist
if(!file_exists($set)) { //start of create folder n file

if(mkdir($path,0700)){ //start of mkdir

    $data = '<table style="border:1pt solid #666666;">';
    $data .= "<tr>";
        $data .= "<td>".fs('T','Gre',2,'DATABASE')."
".fs('T','Br',2,$_POST['db'])."</td>";
        $data .= "</tr>";
        $data .= "<tr>";
        $data .= "<td>".fs('T','Gre',2,'TABLE')."
".fs('T','Br',2,$_POST['tb'])."</td>";
        $data .= "</tr>";
        $data .= "</table>";
        $data .= "<table border='1'>";
        while($out = mysql_fetch_array($get)){
            $data .= "<tr>";
            for($i = 0; $i < mysql_num_fields($listfield); $i++){
                $data .= "<td
valign='top'>".fs('T','Bl',2,$out[mysql_field_name($listfield,$i)])."</td>";
            }
            $data .= "</tr>";
        }
        $data .= "</table>";
//echo $data;

//$set = $path."EXPORT".$_POST['tb']."".$_POST['file'];
//echo $set;
    $fp=fopen("$set","w");
    if(fwrite($fp,$data)){

```

```

        $str_MSG = "EXPORT 2 ".$set;
        echo fs('T','Gre',2,$str_MSG);
        Ssuccess();
        fclose($fp);
    } else {
        $str_MSG = "EXPORT 2 ".$set;
        echo fs('T','Re',2,$str_MSG);
        Sfailed();
    }
}

} //end of mkdir
} //end of create folder n file
else { //start of ----A

    $data = '<table style="border:1pt solid #666666;">';
    $data .= "<tr>";
        $data .= "<td>".fs('T','Gre',2,'DATABASE')."
".fs('T','Br',2,$_POST['db'])."</td>";
        $data .= "</tr>";
        $data .= "<tr>";
        $data .= "<td>".fs('T','Gre',2,'TABLE')."
".fs('T','Br',2,$_POST['tb'])."</td>";
        $data .= "</tr>";
        $data .= "</table>";
        $data .= "<table border='1'>";
        while($out = mysql_fetch_array($get)){
            $data .= "<tr>";
            for($i = 0; $i < mysql_num_fields($listfield); $i++){
                $data .= "<td
valign='top'>".fs('T','Bl',2,$out[mysql_field_name($listfield,$i)])."</td>";
            }
            $data .= "</tr>";
        }
        $data .= "</table>";
        //echo $data;

        //$set = $path."\\EXPORT".$_POST['tb']."_".$_POST['file'];
        //echo $set;
        $fp=fopen("$set","w");
        if(fwrite($fp,$data)){
            $str_MSG = "EXPORT 2 ".$set;
            echo fs('T','Gre',2,$str_MSG);
            fclose($fp);
        } else {
            $str_MSG = "EXPORT 2 ".$set;
            echo fs('T','Re',2,$str_MSG);
        }
    }
}

```

```
}//end of ----A
```

```
}//end of xls
```

```
if($_POST['file'] == 'doc'){//start of doc
```

```
    //set path
```

```
    $path = "C:\EXPORT".$_POST['tb']."".$_POST['file'];
```

```
    $set = $path."\\EXPORT".$_POST['tb']."".$_POST['file'];
```

```
    //create new directory if DIR n FILE not exist
```

```
    if(!file_exists($set)){//start of create folder n file
```

```
        if(mkdir($path,0700)){//start of mkdir
```

```
            $data = '<table style="border:1pt solid #666666;">';
```

```
            $data .= "<tr>";
```

```
                $data .= "<td>".fs('T','Gre',2,'DATABASE')."
```

```
".fs('T','Br',2,$_POST['db'])."</td>";
```

```
                $data .= "</tr>";
```

```
                $data .= "<tr>";
```

```
                $data .= "<td>".fs('T','Gre',2,'TABLE')."
```

```
".fs('T','Br',2,$_POST['tb'])."</td>";
```

```
                $data .= "</tr>";
```

```
                $data .= "</table>";
```

```
                $data .= "<table border='1'>";
```

```
                    while($out = mysql_fetch_array($get)){
```

```
                        $data .= "<tr>";
```

```
                            for($i = 0; $i < mysql_num_fields($listfield); $i++){
```

```
                                $data .= "<td
```

```
valign='top'>".fs('T','Bl',2,$out[mysql_field_name($listfield,$i)]."</td>";
```

```
                            }
```

```
                        $data .= "</tr>";
```

```
                    }
```

```
                $data .= "</table>";
```

```
                //echo $data;
```

```
                // $set = $path."\\EXPORT".$_POST['tb']."".$_POST['file'];
```

```
                //echo $set;
```

```
                $fp=fopen("$set","w");
```

```
                if(fwrite($fp,$data)){
```

```
                    $str_MSG = "EXPORT 2 ".$_POST['file'];
```

```
                    echo fs('T','Gre',2,$str_MSG);
```

```
                    Ssuccess();
```

```

        fclose($fp);
    } else {
        $str_MSG = "EXPORT 2 ".$set;
        echo fs('T','Re',2,$str_MSG);
        Sfailed();
    }

} //end of mkdir
} //end of create folder n file
else { //start of ----A

    $data = '<table style="border:1pt solid #666666;">';
    $data .= "<tr>";
        $data .= "<td>".fs('T','Gre',2,'DATABASE')."
".fs('T','Br',2,$_POST['db'])."</td>";
        $data .= "</tr>";
        $data .= "<tr>";
        $data .= "<td>".fs('T','Gre',2,'TABLE')."
".fs('T','Br',2,$_POST['tb'])."</td>";
        $data .= "</tr>";
        $data .= "</table>";
        $data .= "<table border='1'>";
        while($out = mysql_fetch_array($get)){
            $data .= "<tr>";
            for($i = 0; $i < mysql_num_fields($listfield); $i++){
                $data .= "<td
valign='top'>".fs('T','Bl',2,$out[mysql_field_name($listfield,$i)])."</td>";
            }
            $data .= "</tr>";
        }
        $data .= "</table>";
        //echo $data;

        //$set = $path."\EXPORT".$_POST['tb']."".$_POST['file'];
        //echo $set;
        $fp=fopen("$set","w");
        if(fwrite($fp,$data)){
            $str_MSG = "EXPORT 2 ".$set;
            echo fs('T','Gre',2,$str_MSG);
            fclose($fp);
        } else {
            $str_MSG = "EXPORT 2 ".$set;
            echo fs('T','Re',2,$str_MSG);
        }
    }

} //end of ----A

```

```

} //end of doc

if($_POST['file'] == 'sql'){ //start of sql

    footer($db,$tb);

?>
<center>
<?PHP
back_home($db,$tb);
?>
</center>
<br>
<?PHP
    //load all data necessary
    $NUM_rec    = "SELECT * FROM ".$_POST['tb'];
    $SQLnum     = mysql_query($NUM_rec);
    $NUM        = mysql_num_rows($SQLnum);

    $SH_createTB = "SHOW CREATE TABLE `".$_POST['tb']."`;";
    $SQLsh       = mysql_query($SH_createTB);
    $out         = mysql_fetch_array($SQLsh);
    $getSTRUC    = $out['Create Table'];
    $getTBname   = $out['Table'];

?>
<center>
<textarea rows="35" cols="70">
<?PHP
    echo "# Database    ".$_POST['db']."\n";
    echo "# Table      ".$getTBname."\n";
    echo "# Num of record ".$NUM." ".(($NUM == 0) ? "/ No Records" : "")
)."\n";
    echo "# Num of Field ".mysql_num_fields($listfield)."\n";
    echo "# Time Created ".date('r')."\n";
    echo "# PHP Version ".phpversion()."\n";
    echo "# Application  Control Panel 1.0\n";
    echo "# Author      Eka Prasetya 9822008 Maranatha Christian
University\n";
    echo "\n";
    echo "\n";
    echo "# ----- \n";
    echo "# ----- \n";
    echo "# SQL of Structure Table ".$getTBname."\n";
    echo "\n";
    echo $getSTRUC."\n";
    echo "\n";

```

```

        echo "# -----\\n";
        echo "# -----\\n";
    ?>
</textarea>
</center>
<?PHP

} //end of sql

?>
</body>
</html>

```

backup.php

```

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
<title><? echo 'Database '.$db.' - Table '.$tb; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>

<body>

<?PHP
    require_once "func.php";
    select_db($db);
    echo fs('Ba',"4,'Database').'.fs('Ba','Gre',4,$db).'.fs('Ba',"4,'Table').'
    '.fs('Ba','Gre',4,$tb);

    //cek record
    $query = "SELECT * FROM ".$tb;
    $sql = mysql_query($query);
    $num = mysql_num_rows($sql);

    ?>
    <hr color="#0000CC">
    <center>
    <?PHP back_home($db,$tb) ?>
    </center><br>
    <table align="center" border="0" cellpadding="1" cellspacing="1">

        <tr>
            <?PHP $title="Backup And Export Database <u>".$db."</u>"; ?>
            <td bgcolor="<?PHP echo $c; ?>" align="center" colspan="2"><?PHP
echo fs('T','Si',4,$title); ?></td>
        </tr>
        <tr>

```

```
  |
```

```

    </tr>
</table>
<?PHP
    //echo $num;
?>
</body>
</html>

```

backup_do.php

```

<?PHP
//session_start();
?>
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
<title><? echo 'Database ' . $db . ' - Table ' . $tb; ?></title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>

<body>
<?PHP
    require_once "func.php";
    echo fs('Ba',"4,'Database').'.fs('Ba','Gre',4,$db).'.fs('Ba',"4,'Table').'
    '.fs('Ba','Gre',4,$tb);
?>
<hr color="#0000CC">
<center>
<?PHP
back_home($db,$tb);
?>
</center>
<?

    select_db($_POST['db']);

    $listtb    = mysql_list_tables($db);
    $desc      = "DESCRIBE " . $_POST['tb'];
    $sw_CREATETB = "SHOW CREATE TABLE " . $_POST['tb'];
    //$CREATEDB  = "CREATE DATABASE IF NOT EXISTS
    BACKUP" . $_POST['db'];

    //echo $BACKUP--;

    /*get all table name
    for($i = 0; $i < mysql_num_rows($listtb); $i++)
        $table[$i] = mysql_result($listtb,$i);

```

```
}  
//get all table name
```

```
if(!in_array($BACKUP,$table)) {  
    $setBACKUP = $BACKUP;  
} else {  
    echo  
}  
*/
```

```
//get TABLE FIELD  
$sql_DESC = mysql_query($desc);  
$i = 0;  
while($out = mysql_fetch_array($sql_DESC)) {  
    $FIELD[$i] = $out['Field'];  
    $i++;  
}  
//get TABLE FIELD
```

```
//get TABLE PROPERTIES  
$sql_TBPROPERTY = mysql_query($sw_CREATETB);  
$out = mysql_fetch_array($sql_TBPROPERTY);  
//$TBPROPERTY = $out['Create Table'];  
$tbl_PROPERTIES = $out['Create Table'];  
$tbl_NAME = $out['Table'];  
//get TABLE PROPERTIES
```

```
$pos1 = strpos($tbl_PROPERTIES,"");  
$pos2 = strpos($tbl_PROPERTIES,"TYPE=MyISAM"); //pos TYPE  
$pos3 = strpos($tbl_PROPERTIES,"COMMENT="); //pos comment  
$cek = (( ereg("COMMENT=", $tbl_PROPERTIES) ) ? "1" : "0" );
```

```
$sub1 = substr($tbl_PROPERTIES,0,14);  
$sub2 = substr($tbl_PROPERTIES,0,$pos1-2);
```

```
//add string name of new table in RIGHT position  
$set1 = str_pad($sub2,$pos1+(strlen($_POST['BACKUP'])-  
2),$_POST['BACKUP'],STR_PAD_RIGHT);  
$set2 = substr($tbl_PROPERTIES,$pos1-2,$pos2); //set jika tidak ada  
comment  
$set3 = substr($tbl_PROPERTIES,$pos1-2,$pos3+62); //set jika ada comment  
$TBPROPERTY = $set1.(( $cek == 1 ) ? $set3 : $set2);
```

```

//echo $TBPROPERTY."<br />".strlen($_POST['BACKUP']);

//BACKUP structure ONLY
if($_POST['backup'] == 0) { // 0
//echo $TBPROPERTY;
//echo $tbl_NAME."<br />";

    $sql_TB = mysql_query($TBPROPERTY);
    if($sql_TB) {
        echo fs('T','Gre',2,$TBPROPERTY);
        Ssuccess();
    } else {
        echo fs('T','Re',2,$TBPROPERTY);
        Sfailed();
    }

} // end of 0

//BACKUP structure AND data/record
if($_POST['backup'] == 1) { // 1
    //echo implode(" ",$FIELD);
    //echo 'struktur and data';
    //echo fs('T','Gre',2,$TBPROPERTY);

    //set TABLE STRUCTURE TABLE
    $sql_TB = mysql_query($TBPROPERTY);

    if($sql_TB) { //start of $sql_TB
        //INSERT INTO xdany (AAA, BBB, CCC, DDD) SELECT * FROM
        danyBackup
        $str_INSERT = "INSERT INTO "
            . $tbl_NAME.$BACKUP
            . " ("
            . implode(" ",$FIELD)
            . ") "
            . "SELECT ".implode(" ",$FIELD)." FROM
"
            . $_POST['tb']
            . ""
            . ";

        //echo $str_INSERT;

        $sql_INSERT = mysql_query($str_INSERT);

        if($sql_INSERT) {
            echo fs('T','Gre',2,"Backup Structure and Data");
        }
    }
}

```

```

        Ssuccess();
    } else {
        echo fs('T','Re',2,"Backup Structure and Data");
        Sfailed();
    }
    //end of $sql_INSERT
    //echo $str_INSERT;
} //end of $sql_TB

else { //else dari $sql_TB
Sfailed();
    echo fs('T','Re',2,$TBPROPERTY);
    //header("Refresh:5; url=backup.php");
}

} // end of 1

//echo '-----';

?>
</body>
</html>

```