

RE: MySQL/PHPMyAdmin on FC3 Connection Problem

Source: <http://linux.derkeiler.com/Mailing-Lists/Fedora/2005-08/1808.html>

From: Shadow (*Shadow_at_shadowsnetwork.com*)

Date: 08/11/05

Date: Thu, 11 Aug 2005 13:03:53 -0700

To: <fedora-list@redhat.com>

Thanks for answering, guys. I can reach the document root of the webserver ok... Here are the files.....maybe you will see something that I missed.....first my.cnf

```
[mysqld]
datadir=/var/lib/mysql
socket=/var/lib/mysql/mysql.sock
innodb_data_file_path = ibdata1:10M:autoextend
```

```
[mysql.server]
user=mysql
basedir=/var/lib
```

```
[safe_mysqld]
err-log=/var/log/mysqld.log
pid-file=/var/run/mysqld/mysqld.pid
```

And here is config.inc.php (in its entirety...sorry for the length folks) I did not include the passwords and domain info

```
<?php
/* $Id: config.inc.php,v 2.53 2005/06/07 16:44:39 lem9 Exp $ */
// vim: expandtab sw=4 ts=4 sts=4:

/**
 * phpMyAdmin Configuration File
 *
 * All directives are explained in Documentation.html
 */

/**
 * Sets the php error reporting – Please do not change this line!
 */
if (!isset($old_error_reporting)) {
    error_reporting(E_ALL);
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
@ini_set('display_errors', '1');
}

/**
 * Your phpMyAdmin url
 *
 * Complete the variable below with the full url ie
 * http://www.your\_web.net/path\_to\_your\_phpMyAdmin\_directory/
 *
 * It must contain characters that are valid for a URL, and the path is
 * case sensitive on some Web servers, for example Unix-based servers.
 *
 * In most cases you can leave this variable empty, as the correct value
 * will be detected automatically. However, we recommend that you do
 * test to see that the auto-detection code works in your system. A good
 * test is to browse a table, then edit a row and save it. There will
be
 * an error message if phpMyAdmin cannot auto-detect the correct value.
 *
 * If the auto-detection code does work properly, you can set to TRUE
the
 * $cfg['PmaAbsoluteUri_DisableWarning'] variable below.
 */
$cfg['PmaAbsoluteUri'] = 'http://xxxx\_my domain name/phpMyAdmin/';

/**
 * Disable the default warning about $cfg['PmaAbsoluteUri'] not being
set
 * You should use this if and ONLY if the PmaAbsoluteUri auto-detection
 * works perfectly.
 */
$cfg['PmaAbsoluteUri_DisableWarning'] = FALSE;

/**
 * Disable the default warning that is displayed on the DB Details
Structure page if
 * any of the required Tables for the relationfeatures could not be
found
 */
$cfg['PmaNoRelation_DisableWarning'] = FALSE;

/**
 * The 'cookie' auth_type uses blowfish algorithm to encrypt the
password. If
 * at least one server configuration uses 'cookie' auth_type, enter here
a
 * passphrase that will be used by blowfish. The maximum length seems to
be 46
 * characters.
 */
$cfg['blowfish_secret'] = 'xxxxxxxxxx';
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
/**
 * Server(s) configuration
 */
$i = 0;
// The $cfg['Servers'] array starts with $cfg['Servers'][1]. Do not use
$cfg['Servers'][0].
// You can disable a server config entry by setting host to ".
$i++;
$cfg['Servers'][$i]['host'] = 'my server IP'; // MySQL hostname
or IP address
$cfg['Servers'][$i]['port'] = '3306'; // MySQL port –
leave blank for default port
$cfg['Servers'][$i]['socket'] = ""; // Path to the
socket – leave blank for default socket
$cfg['Servers'][$i]['connect_type'] = 'tcp'; // How to connect to
MySQL server ('tcp' or 'socket')
$cfg['Servers'][$i]['extension'] = 'mysql'; // The php MySQL
extension to use ('mysql' or 'mysqli')
$cfg['Servers'][$i]['compress'] = FALSE; // Use compressed
protocol for the MySQL connection
// (requires PHP >=
4.3.0)
$cfg['Servers'][$i]['controluser'] = 'control user name'; //
MySQL control user settings
// (this user must
have read-only
$cfg['Servers'][$i]['controlpass'] = 'control user password';
// access to the "mysql/user"
// and "mysql/db"
tables).
// The controluser
is also
// used for all
relational
// features (pmadb)
$cfg['Servers'][$i]['auth_type'] = 'cookie'; // Authentication
method (config, http or cookie based)?
$cfg['Servers'][$i]['user'] = 'user name'; // MySQL user
$cfg['Servers'][$i]['password'] = 'xxxxxxxxxx'; // MySQL
password (only needed
// with 'config'
auth_type)
$cfg['Servers'][$i]['only_db'] = ""; // If set to a
db-name, only
// this db is
displayed in left frame
// It may also be an
array of db-names, where sorting order is relevant.
$cfg['Servers'][$i]['verbose'] = ""; // Verbose name for
this host – leave blank to show the hostname
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
$cfg['Servers'][$i]['pmadb'] = 'phpmyadmin'; //
Database used for Relation, Bookmark and PDF Features
// (see
scripts/create_tables.sql)
// – leave blank
for no support
// DEFAULT:
'phpmyadmin'
$cfg['Servers'][$i]['bookmarktable'] = 'pma_bookmark'; //
Bookmark table
// – leave blank
for no bookmark support
// DEFAULT:
'pma_bookmark'
$cfg['Servers'][$i]['relation'] = 'pma_relation'; // table
to describe the relation between links (see doc)
// – leave blank
for no relation–links support
// DEFAULT:
'pma_relation'
$cfg['Servers'][$i]['table_info'] = 'pma_table_info'; //
table to describe the display fields
// – leave blank
for no display fields support
// DEFAULT:
'pma_table_info'
$cfg['Servers'][$i]['table_coords'] = 'pma_tables_coords'; //
table to describe the tables position for the PDF schema
// – leave blank
for no PDF schema support
// DEFAULT:
'pma_table_coords'
$cfg['Servers'][$i]['pdf_pages'] = 'pma_pdf_pages'; //
table to describe pages of relationpdf
// – leave blank
if you don't want to use this
// DEFAULT:
'pma_pdf_pages'
$cfg['Servers'][$i]['column_info'] = 'pma_column_info'; //
table to store column information
// – leave blank
for no column comments/mime types
// DEFAULT:
'pma_column_info'
$cfg['Servers'][$i]['history'] = 'pma_history'; // table
to store SQL history
// – leave blank
for no SQL query history
// DEFAULT:
'pma_history'
$cfg['Servers'][$i]['verbose_check'] = TRUE; // set to FALSE if
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

you know that your pma_* tables

// are up to date.

This prevents compatibility

// checks and

thereby increases performance.

```
$cfg['Servers'][$i]['AllowRoot'] = TRUE; // whether to allow root login
```

```
$cfg['Servers'][$i]['AllowDeny']['order'] // Host authentication order, leave blank to not use = '';
```

```
$cfg['Servers'][$i]['AllowDeny']['rules'] // Host authentication rules, leave blank for defaults = array();
```

```
$i++;
```

```
$cfg['Servers'][$i]['host'] = '';
```

```
$cfg['Servers'][$i]['port'] = '';
```

```
$cfg['Servers'][$i]['socket'] = '';
```

```
$cfg['Servers'][$i]['connect_type'] = 'tcp';
```

```
$cfg['Servers'][$i]['extension'] = 'mysql';
```

```
$cfg['Servers'][$i]['compress'] = FALSE;
```

```
$cfg['Servers'][$i]['controluser'] = '';
```

```
$cfg['Servers'][$i]['controlpass'] = '';
```

```
$cfg['Servers'][$i]['auth_type'] = 'config';
```

```
$cfg['Servers'][$i]['user'] = 'root';
```

```
$cfg['Servers'][$i]['password'] = '';
```

```
$cfg['Servers'][$i]['only_db'] = '';
```

```
$cfg['Servers'][$i]['verbose'] = '';
```

```
$cfg['Servers'][$i]['pmadb'] = ''; // 'phpmyadmin' - see scripts/create_tables.sql
```

```
$cfg['Servers'][$i]['bookmarktable'] = ''; // 'pma_bookmark'
```

```
$cfg['Servers'][$i]['relation'] = ''; // 'pma_relation'
```

```
$cfg['Servers'][$i]['table_info'] = ''; // 'pma_table_info'
```

```
$cfg['Servers'][$i]['table_coords'] = ''; // 'pma_table_coords'
```

```
$cfg['Servers'][$i]['pdf_pages'] = ''; // 'pma_pdf_pages'
```

```
$cfg['Servers'][$i]['column_info'] = ''; // 'pma_column_info'
```

```
$cfg['Servers'][$i]['history'] = ''; // 'pma_history'
```

```
$cfg['Servers'][$i]['verbose_check'] = TRUE;
```

```
$cfg['Servers'][$i]['AllowRoot'] = TRUE;
```

```
$cfg['Servers'][$i]['AllowDeny']['order'] = '';
```

```
$cfg['Servers'][$i]['AllowDeny']['rules'] = array();
```

```
$i++;
```

```
$cfg['Servers'][$i]['host'] = '';
```

```
$cfg['Servers'][$i]['port'] = '';
```

```
$cfg['Servers'][$i]['socket'] = '';
```

```
$cfg['Servers'][$i]['connect_type'] = 'tcp';
```

```
$cfg['Servers'][$i]['extension'] = 'mysql';
```

```
$cfg['Servers'][$i]['compress'] = FALSE;
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
$cfg['Servers'][$i]['controluser'] = "";
$cfg['Servers'][$i]['controlpass'] = "";
$cfg['Servers'][$i]['auth_type'] = 'config';
$cfg['Servers'][$i]['user'] = 'root';
$cfg['Servers'][$i]['password'] = "";
$cfg['Servers'][$i]['only_db'] = "";
$cfg['Servers'][$i]['verbose'] = "";
$cfg['Servers'][$i]['pmadb'] = ""; // 'phpmyadmin' - see
scripts/create_tables.sql
$cfg['Servers'][$i]['bookmarktable'] = ""; // 'pma_bookmark'
$cfg['Servers'][$i]['relation'] = ""; // 'pma_relation'
$cfg['Servers'][$i]['table_info'] = ""; // 'pma_table_info'
$cfg['Servers'][$i]['table_coords'] = ""; // 'pma_table_coords'
$cfg['Servers'][$i]['pdf_pages'] = ""; // 'pma_pdf_pages'
$cfg['Servers'][$i]['column_info'] = ""; // 'pma_column_info'
$cfg['Servers'][$i]['history'] = ""; // 'pma_history'
$cfg['Servers'][$i]['verbose_check'] = TRUE;
$cfg['Servers'][$i]['AllowRoot'] = TRUE;

$cfg['Servers'][$i]['AllowDeny']['order']
    = "";
$cfg['Servers'][$i]['AllowDeny']['rules']
    = array();

// If you have more than one server configured, you can set
$cfg['ServerDefault']
// to any one of them to autoconnect to that server when phpMyAdmin is
started,
// or set it to 0 to be given a list of servers without logging in
// If you have only one server configured, $cfg['ServerDefault'] *MUST*
be
// set to that server.
$cfg['ServerDefault'] = 1; // Default server (0 = no
default server)
$cfg['Server'] = "";
unset($cfg['Servers'][0]);

/**
 * Other core phpMyAdmin settings
 */
$cfg['OBGzip'] = 'auto'; // use GZIP output buffering
if possible (TRUE/FALSE/'auto')
$cfg['PersistentConnections'] = FALSE; // use persistent connections
to MySQL database
$cfg['ExecTimeLimit'] = 300; // maximum execution time in
seconds (0 for no limit)
$cfg['SkipLockedTables'] = FALSE; // mark used tables, make
possible to show
// locked tables (since MySQL
3.23.30)
$cfg['ShowSQL'] = TRUE; // show SQL queries as run
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
$cfg['AllowUserDropDatabase'] = FALSE; // show a 'Drop database' link
to normal users
$cfg['Confirm'] = TRUE; // confirm 'DROP TABLE' &
'DROP DATABASE'
$cfg['LoginCookieRecall'] = TRUE; // recall previous login in
cookie auth. mode or not
$cfg['LoginCookieValidity'] = 1800; // validity of cookie login
(in seconds)
$cfg['UseDbSearch'] = TRUE; // whether to enable the
"database search" feature
// or not
$cfg['IgnoreMultiSubmitErrors'] = FALSE; // if set to true, PMA
continues computing multiple-statement queries
// even if one of the queries
failed
$cfg['VerboseMultiSubmit'] = TRUE; // if set to true, PMA will
show the affected rows of EACH statement on
// multiple-statement queries.
See the read_dump.php file for hardcoded
// defaults on how many
queries a statement may contain!
$cfg['AllowArbitraryServer'] = FALSE; // allow login to any user
entered server in cookie based auth

// Left frame setup
$cfg['LeftFrameLight'] = TRUE; // use a select-based menu and
display only the
// current tables in the left
frame.
$cfg['LeftFrameTableSeparator'] = '___'; // Which string will be used to
generate table prefixes
// to split/nest tables into
multiple categories
$cfg['LeftFrameTableLevel'] = '1'; // How many sublevels should be
displayed when splitting
// up tables by the above
Separator
$cfg['ShowTooltip'] = TRUE; // display table comment as
tooltip in left frame
$cfg['ShowTooltipAliasDB'] = FALSE; // if ShowToolTip is enabled,
this defines that table/db comments
$cfg['ShowTooltipAliasTB'] = FALSE; // are shown (in the left menu
and db_details_structure) instead of
// table/db names. Setting
ShowTooltipAliasTB to 'nested' will only
// use the Aliases for nested
descriptors, not the table itself.

$cfg['LeftDisplayLogo'] = TRUE; // display logo at top of left
frame
$cfg['LeftDisplayServers'] = FALSE; // display server choice at top
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
of left frame
$cfg['DisplayServersList'] = FALSE; // server choice as links

// In the main frame, at startup...
$cfg['ShowStats'] = TRUE; // allow to display statistics
and space usage in
                                // the pages about database
details and table
                                // properties
$cfg['ShowMysqlInfo'] = FALSE; // whether to display the "MySQL
runtime
$cfg['ShowMysqlVars'] = FALSE; // information", "MySQL system
variables", "PHP
$cfg['ShowPhpInfo'] = FALSE; // information" and "change
password" links for
$cfg['ShowChgPassword'] = FALSE; // simple users or not
$cfg['SuggestDBName'] = TRUE; // suggest a new DB name if
possible (false = keep empty)

// In browse mode...
$cfg['ShowBlob'] = FALSE; // display blob field contents
$cfg['NavigationBarIconic'] = TRUE; // do not display text inside
navigation bar buttons
$cfg['ShowAll'] = FALSE; // allows to display all the
rows
$cfg['MaxRows'] = 30; // maximum number of rows to
display
$cfg['Order'] = 'ASC'; // default for 'ORDER BY' clause
(valid
                                // values are 'ASC', 'DESC' or
'SMART' -ie
                                // descending order for fields
of type
                                // TIME, DATE, DATETIME &
TIMESTAMP,
                                // ascending order else-)

// In edit mode...
$cfg['ProtectBinary'] = 'blob'; // disallow editing of binary
fields
                                // valid values are:
                                // FALSE allow editing
                                // 'blob' allow editing except
for BLOB fields
                                // 'all' disallow editing
$cfg['ShowFunctionFields'] = TRUE; // Display the function fields
in edit/insert mode
$cfg['CharEditing'] = 'input';
                                // Which editor should be used
for CHAR/VARCHAR fields:
                                // input - allows limiting of
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
input length
                                // textarea – allows newlines
in fields
$cfg['InsertRows'] = 2; // How many rows can be inserted
at one time

// For the export features...
$cfg['ZipDump'] = TRUE; // Allow the use of
zip/gzip/bzip
$cfg['GZipDump'] = TRUE; // compression for
$cfg['BZipDump'] = TRUE; // dump files
$cfg['CompressOnFly'] = TRUE; // Will compress gzip/bzip2
exports on
                                // fly without need for much
memory.
                                // If you encounter problems
with
                                // created gzip/bzip2 files
disable
                                // this feature.

// Tabs display settings
$cfg['LightTabs'] = FALSE; // use graphically less intense
menu tabs
$cfg['PropertiesIconic'] = TRUE; // Use icons instead of text for
the table display of a database (TRUE|FALSE|'both')
$cfg['PropertiesNumColumns'] = 1; // How many columns should be
used for table display of a database?
                                // (a value larger than 1
results in some information being hidden)

$cfg['DefaultTabServer'] = 'main.php';
                                // Possible values:
                                // 'main.php' = the welcome page
                                // (recommended for multiuser setups)
                                // 'server_databases.php' = list of
databases
                                // 'server_status.php' = runtime
information
                                // 'server_variables.php' = MySQL
server variables
                                // 'server_privileges.php' = user
management
                                // 'server_processlist.php' = process
list
$cfg['DefaultTabDatabase'] = 'db_details_structure.php';
                                // Possible values:
                                // 'db_details_structure.php' =
tables list
                                // 'db_details.php' = sql form
                                // 'db_search.php' = search query
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
// 'db_operations.php' = operations
on database
$cfg['DefaultTabTable'] = 'tbl_properties_structure.php';
// Possible values:
// 'tbl_properties_structure.php' =
fields list
// 'tbl_properties.php' = sql form
// 'tbl_select.php' = select page
// 'tbl_change.php' = insert row page

/**
 * Export defaults
 */

$cfg['Export']['format'] = 'sql'; //
sql/latex/excel/csv/xml/xls/htmlexcel/htmlword
$cfg['Export']['compression'] = 'none'; //
none/zip/gzip/bzip2

$cfg['Export']['asfile'] = FALSE;
$cfg['Export']['onserver'] = FALSE;
$cfg['Export']['onserver_overwrite'] = FALSE;
$cfg['Export']['remember_file_template'] = TRUE;

$cfg['Export']['htmlexcel_columns'] = FALSE;
$cfg['Export']['htmlexcel_null'] = 'NULL';

$cfg['Export']['htmlword_structure'] = TRUE;
$cfg['Export']['htmlword_data'] = TRUE;
$cfg['Export']['htmlword_columns'] = FALSE;
$cfg['Export']['htmlword_null'] = 'NULL';

$cfg['Export']['xls_columns'] = FALSE;
$cfg['Export']['xls_null'] = 'NULL';

$cfg['Export']['csv_columns'] = FALSE;
$cfg['Export']['csv_null'] = 'NULL';
$cfg['Export']['csv_separator'] = ',';
$cfg['Export']['csv_enclosed'] = '"';
$cfg['Export']['csv_escaped'] = '\\';
$cfg['Export']['csv_terminated'] = 'AUTO';
$cfg['Export']['excel_columns'] = FALSE;
$cfg['Export']['excel_null'] = 'NULL';
$cfg['Export']['excel_edition'] = 'win'; // win/mac

$cfg['Export']['latex_structure'] = TRUE;
$cfg['Export']['latex_data'] = TRUE;
$cfg['Export']['latex_columns'] = TRUE;
$cfg['Export']['latex_relation'] = TRUE;
$cfg['Export']['latex_comments'] = TRUE;
$cfg['Export']['latex_mime'] = TRUE;
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
$cfg['Export']['latex_null'] = '\textit{NULL}';
$cfg['Export']['latex_caption'] = TRUE;
$cfg['Export']['latex_data_label'] = 'tab: __TABLE__-data';
$cfg['Export']['latex_structure_label'] = 'tab: __TABLE__-structure';

$cfg['Export']['sql_structure'] = TRUE;
$cfg['Export']['sql_data'] = TRUE;
$cfg['Export']['sql_compat'] = 'NONE';
$cfg['Export']['sql_disable_fk'] = FALSE;
$cfg['Export']['sql_use_transaction'] = FALSE;
$cfg['Export']['sql_drop_database'] = FALSE;
$cfg['Export']['sql_drop_table'] = FALSE;
$cfg['Export']['sql_if_not_exists'] = FALSE;
$cfg['Export']['sql_auto_increment'] = TRUE;
$cfg['Export']['sql_backquotes'] = TRUE;
$cfg['Export']['sql_dates'] = FALSE;
$cfg['Export']['sql_relation'] = FALSE;
$cfg['Export']['sql_columns'] = FALSE;
$cfg['Export']['sql_delayed'] = FALSE;
$cfg['Export']['sql_ignore'] = FALSE;
$cfg['Export']['sql_hex_for_binary'] = TRUE;
$cfg['Export']['sql_type'] = 'insert'; //
insert/update/replace
$cfg['Export']['sql_extended'] = FALSE;
$cfg['Export']['sql_comments'] = FALSE;
$cfg['Export']['sql_mime'] = FALSE;
$cfg['Export']['sql_header_comment'] = "; // \n is replaced by
new line

/**
 * Link to the official MySQL documentation.
 * Be sure to include no trailing slash on the path.
 * See http://dev.mysql.com/doc/ for more information
 * about MySQL manuals and their types.
 */
$cfg['MySQLManualBase'] = 'http://dev.mysql.com/doc/mysql/en';

/**
 * Type of MySQL documentation:
 * old – old style used in phpMyAdmin 2.3.0 and sooner
 * searchable – "Searchable, with user comments"
 * chapters – "HTML, one page per chapter"
 * big – "HTML, all on one page"
 * none – do not show documentation links
 */
$cfg['MySQLManualType'] = 'searchable';

/**
 * PDF options
 */
$cfg['PDFPageSizes'] = array('A3', 'A4', 'A5', 'letter');
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
'legal');
$cfg['PDFDefaultPageSize'] = 'A4';

/**
 * Language and charset conversion settings
 */
// Default language to use, if not browser-defined or user-defined
$cfg['DefaultLang'] = 'en-iso-8859-1';

// Force: always use this language – must be defined in
// libraries/select_lang.lib.php
// $cfg['Lang'] = 'en-iso-8859-1';

// Default charset to use for recoding of MySQL queries, does not take
// any effect when charsets recoding is switched off by
// $cfg['AllowAnywhereRecoding'] or in language file
// (see $cfg['AvailableCharsets'] to possible choices, you can add your
// own)
$cfg['DefaultCharset'] = 'iso-8859-1';

// Allow charset recoding of MySQL queries, must be also enabled in
// language
// file to make harder using other language files than unicode.
// Default value is FALSE to avoid problems on servers without the iconv
// extension and where dl() is not supported
$cfg['AllowAnywhereRecoding'] = FALSE;

// You can select here which functions will be used for charset
// conversion.
// Possible values are:
// auto – automatically use available one (first is tested iconv,
// then
// recode)
// iconv – use iconv or libiconv functions
// recode – use recode_string function
$cfg['RecodingEngine'] = 'auto';

// Specify some parameters for iconv used in charset conversion. See
// iconv
// documentation for details:
//
// http://www.gnu.org/software/libiconv/documentation/libiconv/iconv\_open.3.html
$cfg['IconvExtraParams'] = "";

// Available charsets for MySQL conversion. currently contains all which
// could
// be found in lang/* files and few more.
// Charsets will be shown in same order as here listed, so if you
// frequently
// use some of these move them to the top.
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
$cfg['AvailableCharsets'] = array(
    'iso-8859-1',
    'iso-8859-2',
    'iso-8859-3',
    'iso-8859-4',
    'iso-8859-5',
    'iso-8859-6',
    'iso-8859-7',
    'iso-8859-8',
    'iso-8859-9',
    'iso-8859-10',
    'iso-8859-11',
    'iso-8859-12',
    'iso-8859-13',
    'iso-8859-14',
    'iso-8859-15',
    'windows-1250',
    'windows-1251',
    'windows-1252',
    'windows-1256',
    'windows-1257',
    'koi8-r',
    'big5',
    'gb2312',
    'utf-8',
    'utf-7',
    'x-user-defined',
    'euc-jp',
    'ks_c_5601-1987',
    'tis-620',
    'SHIFT_JIS'
);

/**
 * Customization & design
 *
 * The graphical settings are now located in
 themes/themename/layout.inc.php
 */

$cfg['LeftPointerEnable'] = TRUE; // enable the left panel
pointer                               // (used when LeftFrameLight
is FALSE)                             // see also LeftPointerColor
                                       // in layout.inc.php

$cfg['BrowsePointerEnable'] = TRUE; // enable the browse pointer
                                       // see also
BrowsePointerColor
                                       // in layout.inc.php
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
$cfg['BrowseMarkerEnable'] = TRUE; // enable the browse marker
// see also

BrowseMarkerColor
// in layout.inc.php

$cfg['TextareaCols'] = 40; // textarea size (columns)
in edit mode
// (this value will be
emphasized (*2) for sql
// query textareas and
(*1.25) for query window)
$cfg['TextareaRows'] = 7; // textarea size (rows) in
edit mode
$cfg['LongtextDoubleTextarea'] = TRUE; // double size of textarea
size for longtext fields
$cfg['TextareaAutoSelect'] = TRUE; // autoselect when clicking
in the textarea of the querybox
$cfg['CharTextareaCols'] = 40; // textarea size (columns)
for CHAR/VARCHAR
$cfg['CharTextareaRows'] = 2; // textarea size (rows) for
CHAR/VARCHAR
$cfg['CtrlArrowsMoving'] = TRUE; // Enable Ctrl+Arrows moving
between fields when editing?
$cfg['LimitChars'] = 50; // Max field data length in
browse mode for all non-numeric fields
$cfg['ModifyDeleteAtLeft'] = TRUE; // show edit/delete links on
left side of browse
// (or at the top with
vertical browse)
$cfg['ModifyDeleteAtRight'] = FALSE; // show edit/delete links on
right side of browse
// (or at the bottom with
vertical browse)
$cfg['DefaultDisplay'] = 'horizontal'; // default display direction
//
(horizontal|vertical|horizontalflipped)
$cfg['DefaultPropDisplay'] = 'horizontal'; // default display direction
for altering/
// creating columns
(tbl_properties)
// (horizontal|vertical)

$cfg['HeaderFlipType'] = 'css'; // table-header rotation via
faking or css? (css|fake)
// NOTE: CSS only works in
IE browsers!
$cfg['ShowBrowseComments'] = TRUE; // shows stored
relation-comments in 'browse' mode.
$cfg['ShowPropertyComments'] = TRUE; // shows stored
relation-comments in 'table property' mode.
$cfg['RepeatCells'] = 100; // repeat header names every
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

X cells? (0 = deactivate)

`$cfg['QueryFrame'] = TRUE;` // displays a link or icon
in the left frame to open the querybox, and activates the querybox when
clicking on [Edit] on the results page.

`$cfg['QueryFrameJS'] = TRUE;` // whether to use JavaScript
functions for opening a new window for SQL commands.

// if set to 'false', the

target of the querybox is always the right frame.

`$cfg['QueryWindowWidth'] = 550;` // Width of Query window

`$cfg['QueryWindowHeight'] = 310;` // Height of Query window

`$cfg['QueryHistoryDB'] = FALSE;` // Set to TRUE if you want
DB-based query history.

// If FALSE, this utilizes

JS-routines to display

// query history (lost by

window close)

`$cfg['QueryWindowDefTab'] = 'sql';` // which tab to display in
the querywindow on startup

// (sql|files|history|full)

`$cfg['QueryHistoryMax'] = 25;` // When using DB-based query
history, how many entries

// should be kept?

`$cfg['BrowseMIME'] = TRUE;` // Use MIME-Types (stored in
column comments table) for

`$cfg['MaxExactCount'] = 20000;` // When approximate count <
this, PMA will get exact count for

// table rows.

`$cfg['WYSIWYG-PDF'] = TRUE;` // Utilize DHTML/JS
capabilities to allow WYSIWYG editing of

// the PDF page editor.

Requires an IE6/Mozilla based browser.

`$cfg['NaturalOrder'] = TRUE;` // Sort table and database
in natural order

//-----

// custom-setup by mkkeck: 2004-05-04

// some specials for new icons and scrollings

// FIXME:

// 2004-05-08 rabus: We need to rearrange these variables.

`$cfg['ShowHttpHostTitle'] = TRUE;` // show HttpHost in
browsers window title (true|false)?

`$cfg['SetHttpHostTitle'] = ";` // if

ShowHttpHostTitle=true, please set your host (server)

// or an other string, wich

should be shown in browsers window title.

// If not set (or empty),

the PMA will get your real Host-Adress.

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
$cfg['ErrorIconic'] = TRUE; // show some icons for warning,
error and information messages (true|false)?
$cfg['MainPageIconic'] = TRUE; // show icons in list on main
page, on right panel top menu (server db table) and on menu tabs
(true|false)?
$cfg['ReplaceHelpImg'] = TRUE; // show help button instead of
strDocumentation (true|false)?

// theme manager
$cfg['ThemePath'] = './themes'; // using themes manager
please set up here the path to 'themes'
// else leave empty
$cfg['ThemeManager'] = TRUE; // if you want to use
selectable themes and if ThemesPath not empty
// set it to true, else set
it to false (default is false);
$cfg['ThemeDefault'] = 'original'; // set up default
theme, if ThemePath not empty
// you can set up here an
valid path to themes or 'original' for
// the original pma-theme

//-----
-----

/**
 * Default queries
 * %d will be replaced by the database name.
 * %t will be replaced by the table name.
 * %f will be replaced by a list of field names.
 * (%t and %f only applies to DefaultQueryTable)
 */
$cfg['DefaultQueryTable'] = 'SELECT * FROM %t WHERE 1';
$cfg['DefaultQueryDatabase'] = '';

/**
 * SQL Query box settings
 * These are the links display in all of the SQL Query boxes
 */
$cfg['SQLQuery']['Edit'] = TRUE; // Edit link to change a
query
$cfg['SQLQuery']['Explain'] = TRUE; // EXPLAIN on SELECT queries
$cfg['SQLQuery']['ShowAsPHP'] = TRUE; // Wrap a query in PHP
$cfg['SQLQuery']['Validate'] = FALSE; // Validate a query (see
$cfg['SQLValidator'] as well)
$cfg['SQLQuery']['Refresh'] = TRUE; // Refresh the results page

/**
 * Webserver upload/save/import directories
 */
$cfg['UploadDir'] = ''; // Directory for uploaded
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
files that can be executed by
// phpMyAdmin. For example
'./upload'. Leave empty for
// no upload directory
support
$cfg['SaveDir'] = ""; // Directory where
phpMyAdmin can save exported data on
// server. For example
'./save'. Leave empty for no save
// directory support.
$cfg['docSQLDir'] = ""; // Directory for docSQL
imports, phpMyAdmin can import
// docSQL files from that
directory. For example
// './docSQL'. Leave empty
for no docSQL import support.
$cfg['TempDir'] = ""; // Directory where
phpMyAdmin can save temporary files.
// This is needed for MS
Excel export, see documentation
// how to enable that.

/**
 * Misc. settings
 */
$cfg['GD2Available'] = 'auto'; // Is GD >= 2 available? Set
to yes/no/auto. 'auto'
// does autodetection, which
is a bit expensive for
// php < 4.3.0, but it is
the only safe way how to
// determine GD version.

/**
 * SQL Parser Settings
 */
$cfg['SQP']['fmtType'] = 'html'; // Pretty-printing style to
use on queries (html, text, none)
$cfg['SQP']['fmtInd'] = '1'; // Amount to indent each
level (floats ok)
$cfg['SQP']['fmtIndUnit'] = 'em'; // Units for indenting each
level (CSS Types - {em,px,pt})
// The graphical settings are now located in
themes/themename/layout.inc.php

/**
 * If you wish to use the SQL Validator service, you should be
 * aware of the following:
 * All SQL statements are stored anonymously for statistical purposes.
 * Mimer SQL Validator, Copyright 2002 Upright Database Technology.
 * All rights reserved.
 */
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
$cfg['SQLValidator']['use'] = FALSE; // Make the SQL Validator
available
$cfg['SQLValidator']['username'] = ""; // If you have a custom
username, specify it here (defaults to anonymous)
$cfg['SQLValidator']['password'] = ""; // Password for username

/**
 * Developers ONLY!
 * To use the following, please install the DBG extension from
http://dd.cron.ru/dbg/
 */
$cfg['DBG']['enable'] = FALSE; // Make the DBG stuff
available
$cfg['DBG']['profile']['enable'] = FALSE; // Produce profiling results
of PHP
$cfg['DBG']['profile']['threshold'] = 0.5; // Threshold of long running
code to display
// Anything below the
threshold is not displayed

/**
 * MySQL settings
 */
// Column types;
// varchar, tinyint, text and date are listed first, based on estimated
popularity
$cfg['ColumnTypes'] = array(
    'VARCHAR',
    'TINYINT',
    'TEXT',
    'DATE',
    'SMALLINT',
    'MEDIUMINT',
    'INT',
    'BIGINT',
    'FLOAT',
    'DOUBLE',
    'DECIMAL',
    'DATETIME',
    'TIMESTAMP',
    'TIME',
    'YEAR',
    'CHAR',
    'TINYBLOB',
    'TINYTEXT',
    'BLOB',
    'MEDIUMBLOB',
    'MEDIUMTEXT',
    'LONGBLOB',
    'LONGTEXT',
    'ENUM',
```

Fedora: RE: MySQL/PHPMyAdmin on FC3 Connection Problem

```
'SET'  
);
```

```
// Attributes  
// Note: the "ON UPDATE CURRENT_TIMES
```