Core - Bug # 15292

Status: Closed Author: old_pss7

Created: 2005-12-17

Updated: 2006-08-12

TYPO3 Version: 3.8.1 PHP Version: 4 Complexity:

Is Regression: **Sprint Focus:**

Subject: login to the BE is not possible on default debian 3.1 systems

Description

apache2 Server version: Apache/2.0.55

PHP 5.1.1-1 -su-php

mysql 4.1.15

typo3 BE login always rejects.

table syslog:

Login-attempt from %s (%s), username '%s' not found!!

this issue is only since 3.6 (issue imported from #M2055)

Related issues:

related to Core - Bug # 15295: Unable to login into BE when using MySQL 5+ 2005-12-19 Closed

Priority:

Category:

Due date:

Assigned To:

Should have

Sebastian Kurfuerst

Install Tool

History

#1 - 2005-12-17 20:59 - Sebastian Kurfuerst

Please create new BE admin users in the install tool!

Greets, Sebastian

#2 - 2005-12-17 20:59 - Sebastian Kurfuerst

btw I think that's no bug...

Greets, Sebastian

#3 - 2005-12-17 21:19 - old_pss7

adding an extra admin user via install script does not help, the same error shows up

br,

Patrick

#4 - 2005-12-18 15:02 - Thomas Peterson

2015-08-04 1/23 can you post the php.ini?

#5 - 2005-12-18 23:57 - old_pss7

```
[PHP]
,,,,,,,,,,,
; WARNING;
,,,,,,,,,,,
; This is the default settings file for new PHP installations.
; By default, PHP installs itself with a configuration suitable for
; development purposes, and NOT for production purposes.
; For several security-oriented considerations that should be taken
; before going online with your site, please consult php.ini-recommended
; and http://php.net/manual/en/security.php.
; About php.ini ;
; This file controls many aspects of PHP's behavior. In order for PHP to
; read it, it must be named 'php.ini'. PHP looks for it in the current
; working directory, in the path designated by the environment variable
; PHPRC, and in the path that was defined in compile time (in that order).
; Under Windows, the compile-time path is the Windows directory. The
; path in which the php.ini file is looked for can be overridden using
; the -c argument in command line mode.
; The syntax of the file is extremely simple. Whitespace and Lines
; beginning with a semicolon are silently ignored (as you probably guessed).
; Section headers (e.g. [Foo]) are also silently ignored, even though
; they might mean something in the future.
; Directives are specified using the following syntax:
; directive = value
; Directive names are case sensitive - foo=bar is different from FOO=bar.
; The value can be a string, a number, a PHP constant (e.g. E_ALL or M_PI), one
; of the INI constants (On, Off, True, False, Yes, No and None) or an expression
; (e.g. E_ALL & ~E_NOTICE), or a quoted string ("foo").
; Expressions in the INI file are limited to bitwise operators and parentheses:
;|
       bitwise OR
       bitwise AND
; &
       bitwise NOT
; ~
       boolean NOT
;!
; Boolean flags can be turned on using the values 1, On, True or Yes.
; They can be turned off using the values 0, Off, False or No.
; An empty string can be denoted by simply not writing anything after the equal
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; sign, or by using the None keyword:
            ; sets foo to an empty string
; foo =
; foo = none ; sets foo to an empty string
; foo = "none" ; sets foo to the string 'none'
; If you use constants in your value, and these constants belong to a
; dynamically loaded extension (either a PHP extension or a Zend extension),
; you may only use these constants after the line that loads the extension.
: About this file :
,,,,,,,,,,,,,,,,,,,
; All the values in the php.ini-dist file correspond to the builtin
; defaults (that is, if no php.ini is used, or if you delete these lines,
; the builtin defaults will be identical).
; Language Options ;
; Enable the PHP scripting language engine under Apache.
engine = On
; Enable compatibility mode with Zend Engine 1 (PHP 4.x)
zend.ze1_compatibility_mode = Off
; Allow the ; NOTE: Using short tags should be avoided when developing applications or
; libraries that are meant for redistribution, or deployment on PHP
; servers which are not under your control, because short tags may not
; be supported on the target server. For portable, redistributable code,
; be sure not to use short tags.
short_open_tag = On
; Allow ASP-style <% %> tags.
asp tags = Off
; The number of significant digits displayed in floating point numbers.
precision = 12
; Enforce year 2000 compliance (will cause problems with non-compliant browsers)
y2k_compliance = On
; Output buffering allows you to send header lines (including cookies) even
; after you send body content, at the price of slowing PHP's output layer a
; bit. You can enable output buffering during runtime by calling the output
; buffering functions. You can also enable output buffering for all files by
; setting this directive to On. If you wish to limit the size of the buffer
; to a certain size - you can use a maximum number of bytes instead of 'On', as
; a value for this directive (e.g., output buffering=4096).
output_buffering = Off
```

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; You can redirect all of the output of your scripts to a function. For
; example, if you set output_handler to "mb_output_handler", character
; encoding will be transparently converted to the specified encoding.
; Setting any output handler automatically turns on output buffering.
; Note: People who wrote portable scripts should not depend on this ini
     directive. Instead, explicitly set the output handler using ob start().
     Using this ini directive may cause problems unless you know what script
; Note: You cannot use both "mb_output_handler" with "ob_iconv_handler"
     and you cannot use both "ob_gzhandler" and "zlib.output_compression".
; Note: output_handler must be empty if this is set 'On' !!!!
     Instead you must use zlib.output_handler.
:output handler =
; Transparent output compression using the zlib library
; Valid values for this option are 'off', 'on', or a specific buffer size
; to be used for compression (default is 4KB)
; Note: Resulting chunk size may vary due to nature of compression. PHP
     outputs chunks that are few hundreds bytes each as a result of
     compression. If you prefer a larger chunk size for better
     performance, enable output_buffering in addition.
; Note: You need to use zlib.output_handler instead of the standard
     output_handler, or otherwise the output will be corrupted.
zlib.output_compression = Off
; You cannot specify additional output handlers if zlib.output_compression
; is activated here. This setting does the same as output_handler but in
; a different order.
;zlib.output_handler =
; Implicit flush tells PHP to tell the output layer to flush itself
; automatically after every output block. This is equivalent to calling the
; PHP function flush() after each and every call to print() or echo() and each
; and every HTML block. Turning this option on has serious performance
; implications and is generally recommended for debugging purposes only.
implicit flush = Off
; The unserialize callback function will be called (with the undefined class'
; name as parameter), if the unserializer finds an undefined class
; which should be instanciated.
; A warning appears if the specified function is not defined, or if the
; function doesn't include/implement the missing class.
; So only set this entry, if you really want to implement such a
; callback-function.
unserialize_callback_func=
; When floats & doubles are serialized store serialize_precision significant
; digits after the floating point. The default value ensures that when floats
; are decoded with unserialize, the data will remain the same.
serialize precision = 100
```

; Whether to enable the ability to force arguments to be passed by reference

; at function call time. This method is deprecated and is likely to be

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```
; unsupported in future versions of PHP/Zend. The encouraged method of
; specifying which arguments should be passed by reference is in the function
; declaration. You're encouraged to try and turn this option Off and make
; sure your scripts work properly with it in order to ensure they will work
; with future versions of the language (you will receive a warning each time
; you use this feature, and the argument will be passed by value instead of by
; reference).
allow_call_time_pass_reference = On
; Safe Mode
safe mode = Off
; By default, Safe Mode does a UID compare check when
; opening files. If you want to relax this to a GID compare,
; then turn on safe mode gid.
safe_mode_gid = Off
; When safe_mode is on, UID/GID checks are bypassed when
; including files from this directory and its subdirectories.
; (directory must also be in include_path or full path must
; be used when including)
safe_mode_include_dir =
; When safe_mode is on, only executables located in the safe_mode_exec_dir
; will be allowed to be executed via the exec family of functions.
safe_mode_exec_dir =
; Setting certain environment variables may be a potential security breach.
; This directive contains a comma-delimited list of prefixes. In Safe Mode,
; the user may only alter environment variables whose names begin with the
; prefixes supplied here. By default, users will only be able to set
; environment variables that begin with PHP_ (e.g. PHP_FOO=BAR).
; Note: If this directive is empty, PHP will let the user modify ANY
; environment variable!
safe_mode_allowed_env_vars = PHP_
; This directive contains a comma-delimited list of environment variables that
; the end user won't be able to change using putenv(). These variables will be
; protected even if safe_mode_allowed_env_vars is set to allow to change them.
safe_mode_protected_env_vars = LD_LIBRARY_PATH
; open_basedir, if set, limits all file operations to the defined directory
; and below. This directive makes most sense if used in a per-directory
; or per-virtualhost web server configuration file. This directive is
; NOT affected by whether Safe Mode is turned On or Off.
;open_basedir =
; This directive allows you to disable certain functions for security reasons.
; It receives a comma-delimited list of function names. This directive is
; NOT affected by whether Safe Mode is turned On or Off.
```

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```
; This directive allows you to disable certain classes for security reasons.
; It receives a comma-delimited list of class names. This directive is
; NOT affected by whether Safe Mode is turned On or Off.
disable classes =
; Colors for Syntax Highlighting mode. Anything that's acceptable in
; <span style="color: ???"> would work.
;highlight.string = #DD0000
;highlight.comment = #FF9900
;highlight.keyword = #007700
              = #FFFFFF
;highlight.bg
;highlight.default = #0000BB
;highlight.html = #000000
; Misc
; Decides whether PHP may expose the fact that it is installed on the server
; (e.g. by adding its signature to the Web server header). It is no security
; threat in any way, but it makes it possible to determine whether you use PHP
; on your server or not.
expose_php = On
; Resource Limits ;
max_execution_time = 30 ; Maximum execution time of each script, in seconds
max_input_time = 60; Maximum amount of time each script may spend parsing request data
memory_limit = 40M
                      ; Maximum amount of memory a script may consume (8MB)
.....
; Error handling and logging ;
; error_reporting is a bit-field. Or each number up to get desired error
; reporting level
; E_ALL
               - All errors and warnings (doesn't include E_STRICT)
; E_ERROR
                  - fatal run-time errors
; E_WARNING
                   - run-time warnings (non-fatal errors)
; E_PARSE
                 - compile-time parse errors
; E_NOTICE
                  - run-time notices (these are warnings which often result
             from a bug in your code, but it's possible that it was
             intentional (e.g., using an uninitialized variable and
             relying on the fact it's automatically initialized to an
             empty string)
; E_STRICT - run-time notices, enable to have PHP suggest changes
             to your code which will ensure the best interoperability
             and forward compatibility of your code
; E_CORE_ERROR
                      - fatal errors that occur during PHP's initial startup
; E_CORE_WARNING - warnings (non-fatal errors) that occur during PHP's
```

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```
initial startup
; E_COMPILE_ERROR - fatal compile-time errors
; E_COMPILE_WARNING - compile-time warnings (non-fatal errors)
; E_USER_ERROR
                     - user-generated error message
; E_USER_WARNING - user-generated warning message
; E_USER_NOTICE - user-generated notice message
; Examples:
; - Show all errors, except for notices and coding standards warnings
;error_reporting = E_ALL & ~E_NOTICE & ~E_STRICT
  - Show all errors, except for notices
;error reporting = E ALL & ~E NOTICE
; - Show only errors
;error_reporting = E_COMPILE_ERROR|E_ERROR|E_CORE_ERROR
 - Show all errors except for notices and coding standards warnings
error_reporting = E_ERROR | E_USER_ERROR
; Print out errors (as a part of the output). For production web sites,
; you're strongly encouraged to turn this feature off, and use error logging
; instead (see below). Keeping display_errors enabled on a production web site
; may reveal security information to end users, such as file paths on your Web
; server, your database schema or other information.
display_errors = On
; Even when display_errors is on, errors that occur during PHP's startup
; sequence are not displayed. It's strongly recommended to keep
; display_startup_errors off, except for when debugging.
display_startup_errors = Off
; Log errors into a log file (server-specific log, stderr, or error_log (below))
; As stated above, you're strongly advised to use error logging in place of
; error displaying on production web sites.
log_errors = Off
; Set maximum length of log_errors. In error_log information about the source is
; added. The default is 1024 and 0 allows to not apply any maximum length at all.
log_errors_max_len = 1024
; Do not log repeated messages. Repeated errors must occur in same file on same
; line until ignore_repeated_source is set true.
ignore_repeated_errors = Off
; Ignore source of message when ignoring repeated messages. When this setting
; is On you will not log errors with repeated messages from different files or
; sourcelines.
```

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; Environment and Built-in variables (G, P, C, E & S respectively, often

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```
; values override older values.
variables_order = "EGPCS"
; Whether or not to register the EGPCS variables as global variables. You may
; want to turn this off if you don't want to clutter your scripts' global scope
; with user data. This makes most sense when coupled with track_vars - in which
; case you can access all of the GPC variables through the $HTTP_*_VARS[],
; variables.
; You should do your best to write your scripts so that they do not require
; register_globals to be on; Using form variables as globals can easily lead
; to possible security problems, if the code is not very well thought of.
register_globals = On
; Whether or not to register the old-style input arrays, HTTP GET VARS
; and friends. If you're not using them, it's recommended to turn them off,
; for performance reasons.
register_long_arrays = On
; This directive tells PHP whether to declare the argv&argc variables (that
; would contain the GET information). If you don't use these variables, you
; should turn it off for increased performance.
register_argc_argv = On
; When enabled, the SERVER and ENV variables are created when they're first
; used (Just In Time) instead of when the script starts. If these variables
; are not used within a script, having this directive on will result in a
; performance gain. The PHP directives register_globals, register_long_arrays,
; and register_argc_argv must be disabled for this directive to have any affect.
auto_globals_jit = On
; Maximum size of POST data that PHP will accept.
post_max_size = 8M
; Magic quotes
; Magic quotes for incoming GET/POST/Cookie data.
magic_quotes_gpc = On
; Magic quotes for runtime-generated data, e.g. data from SQL, from exec(), etc.
magic_quotes_runtime = Off
; Use Sybase-style magic quotes (escape ' with " instead of \').
magic_quotes_sybase = Off
; Automatically add files before or after any PHP document.
auto_prepend_file =
auto append file =
; As of 4.0b4, PHP always outputs a character encoding by default in
; the Content-type: header. To disable sending of the charset, simply
```

; referred to as EGPCS or GPC). Registration is done from left to right, newer

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```
; set it to be empty.
; PHP's built-in default is text/html
default_mimetype = "text/html"
;default_charset = "iso-8859-1"
; Always populate the $HTTP_RAW_POST_DATA variable.
;always_populate_raw_post_data = On
; Paths and Directories ;
; UNIX: "/path1:/path2"
;include_path = ".:/usr/share/php"
; Windows: "\path1;\path2"
;include_path = ".;c:\php\includes"
; The root of the PHP pages, used only if nonempty.
; if PHP was not compiled with FORCE_REDIRECT, you SHOULD set doc_root
; if you are running php as a CGI under any web server (other than IIS)
; see documentation for security issues. The alternate is to use the
; cgi.force_redirect configuration below
doc_root =
; The directory under which PHP opens the script using /~username used only
; if nonempty.
user_dir =
; Directory in which the loadable extensions (modules) reside.
; extension_dir = "./"
; Whether or not to enable the dl() function. The dl() function does NOT work
; properly in multithreaded servers, such as IIS or Zeus, and is automatically
; disabled on them.
enable dl = On
; cgi.force_redirect is necessary to provide security running PHP as a CGI under
; most web servers. Left undefined, PHP turns this on by default. You can
; turn it off here AT YOUR OWN RISK
; You CAN safely turn this off for IIS, in fact, you MUST.
cgi.force_redirect = 0
; if cgi.nph is enabled it will force cgi to always sent Status: 200 with
; every request.
; cgi.nph = 1
; if cgi.force_redirect is turned on, and you are not running under Apache or Netscape
; (iPlanet) web servers, you MAY need to set an environment variable name that PHP
; will look for to know it is OK to continue execution. Setting this variable MAY
; cause security issues, KNOW WHAT YOU ARE DOING FIRST.
; cgi.redirect_status_env = ;
```

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```
; security tokens of the calling client. This allows IIS to define the
; security context that the request runs under. mod_fastcgi under Apache
; does not currently support this feature (03/17/2002)
; Set to 1 if running under IIS. Default is zero.
; fastcgi.impersonate = 1;
; Disable logging through FastCGI connection
; fastcgi.log = 0
; cgi.rfc2616_headers configuration option tells PHP what type of headers to
; use when sending HTTP response code. If it's set 0 PHP sends Status: header that
; is supported by Apache. When this option is set to 1 PHP will send
; RFC2616 compliant header.
; Default is zero.
;cgi.rfc2616 headers = 0
; File Uploads;
,,,,,,,,,,,,,,,,,
; Whether to allow HTTP file uploads.
file_uploads = On
; Temporary directory for HTTP uploaded files (will use system default if not
; specified).
;upload_tmp_dir =
; Maximum allowed size for uploaded files.
upload_max_filesize = 20M
; Fopen wrappers ;
; Whether to allow the treatment of URLs (like http:// or ftp://) as files.
allow url fopen = On
; Define the anonymous ftp password (your email address)
;from="john@doe.com"
; Define the User-Agent string
; user_agent="PHP"
; Default timeout for socket based streams (seconds)
default_socket_timeout = 60
; If your scripts have to deal with files from Macintosh systems,
; or you are running on a Mac and need to deal with files from
; unix or win32 systems, setting this flag will cause PHP to
; automatically detect the EOL character in those files so that
; fgets() and file() will work regardless of the source of the file.
; auto_detect_line_endings = Off
```

; FastCGI under IIS (on WINNT based OS) supports the ability to impersonate

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```
; Dynamic Extensions ;
; If you wish to have an extension loaded automatically, use the following
; syntax:
  extension=modulename.extension
; For example, on Windows:
; extension=msql.dll
; ... or under UNIX:
 extension=msql.so
; Note that it should be the name of the module only; no directory information
; needs to go here. Specify the location of the extension with the
; extension_dir directive above.
; Example lines:
extension=gd.so
extension=mysql.so
; Module Settings ;
[Syslog]
; Whether or not to define the various syslog variables (e.g. $LOG_PID,
; $LOG_CRON, etc.). Turning it off is a good idea performance-wise. In
; runtime, you can define these variables by calling define_syslog_variables().
define_syslog_variables = Off
[mail function]
; For Win32 only.
SMTP = localhost
smtp_port = 25
; For Win32 only.
;sendmail_from = me@example.com
; For Unix only. You may supply arguments as well (default: "sendmail -t -i").
;sendmail_path =
; Force the addition of the specified parameters to be passed as extra parameters
; to the sendmail binary. These parameters will always replace the value of
; the 5th parameter to mail(), even in safe mode.
;mail.force_extra_parameters =
[SQL]
sql.safe_mode = Off
```

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```
[ODBC]
;odbc.default_db = Not yet implemented
;odbc.default_user = Not yet implemented
;odbc.default_pw = Not yet implemented
; Allow or prevent persistent links.
odbc.allow_persistent = On
; Check that a connection is still valid before reuse.
odbc.check_persistent = On
; Maximum number of persistent links. -1 means no limit.
odbc.max_persistent = -1
; Maximum number of links (persistent + non-persistent). -1 means no limit.
odbc.max links = -1
; Handling of LONG fields. Returns number of bytes to variables. 0 means
; passthru.
odbc.defaultlrl = 4096
; Handling of binary data. 0 means passthru, 1 return as is, 2 convert to char.
; See the documentation on odbc_binmode and odbc_longreadlen for an explanation
; of uodbc.defaultlrl and uodbc.defaultbinmode
odbc.defaultbinmode = 1
[MySQL]
; Allow or prevent persistent links.
mysql.allow_persistent = On
; Maximum number of persistent links. -1 means no limit.
mysql.max_persistent = -1
; Maximum number of links (persistent + non-persistent). -1 means no limit.
mysql.max_links = -1
; Default port number for mysql_connect(). If unset, mysql_connect() will use
; the $MYSQL_TCP_PORT or the mysql-tcp entry in /etc/services or the
; compile-time value defined MYSQL_PORT (in that order). Win32 will only look
; at MYSQL_PORT.
mysql.default_port = 3306
; Default socket name for local MySQL connects. If empty, uses the built-in
; MySQL defaults.
mysql.default_socket =
; Default host for mysql_connect() (doesn't apply in safe mode).
mysql.default_host =
; Default user for mysql connect() (doesn't apply in safe mode).
mysql.default user =
```

; Default password for mysql_connect() (doesn't apply in safe mode).

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```
; Note that this is generally a bad idea to store passwords in this file.
; Any user with PHP access can run 'echo get_cfg_var("mysql.default_password")
; and reveal this password! And of course, any users with read access to this
; file will be able to reveal the password as well.
mysql.default_password =
; Maximum time (in secondes) for connect timeout. -1 means no limit
mysql.connect_timeout = 60
; Trace mode. When trace_mode is active (=On), warnings for table/index scans and
; SQL-Errors will be displayed.
mysql.trace_mode = Off
[MySQLI]
; Maximum number of links. -1 means no limit.
mysqli.max links = -1
; Default port number for mysqli_connect(). If unset, mysqli_connect() will use
; the $MYSQL_TCP_PORT or the mysql-tcp entry in /etc/services or the
; compile-time value defined MYSQL_PORT (in that order). Win32 will only look
; at MYSQL_PORT.
mysqli.default_port = 3306
; Default socket name for local MySQL connects. If empty, uses the built-in
; MySQL defaults.
mysqli.default_socket =
; Default host for mysql_connect() (doesn't apply in safe mode).
mysqli.default_host =
; Default user for mysql_connect() (doesn't apply in safe mode).
mysqli.default_user =
; Default password for mysqli_connect() (doesn't apply in safe mode).
; Note that this is generally a bad idea to store passwords in this file.
; Any user with PHP access can run 'echo get_cfg_var("mysqli.default_pw")
; and reveal this password! And of course, any users with read access to this
; file will be able to reveal the password as well.
mysqli.default_pw =
; Allow or prevent reconnect
mysqli.reconnect = Off
[mSQL]
; Allow or prevent persistent links.
msql.allow_persistent = On
; Maximum number of persistent links. -1 means no limit.
msql.max persistent = -1
; Maximum number of links (persistent+non persistent). -1 means no limit.
msql.max_links = -1
```

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```
[PostgresSQL]
; Allow or prevent persistent links.
pgsql.allow_persistent = On
; Detect broken persistent links always with pg_pconnect().
; Auto reset feature requires a little overheads.
pgsql.auto_reset_persistent = Off
; Maximum number of persistent links. -1 means no limit.
pgsql.max_persistent = -1
; Maximum number of links (persistent+non persistent). -1 means no limit.
pgsql.max_links = -1
; Ignore PostgreSQL backends Notice message or not.
; Notice message logging require a little overheads.
pgsql.ignore_notice = 0
; Log PostgreSQL backends Noitce message or not.
; Unless pgsql.ignore_notice=0, module cannot log notice message.
pgsql.log_notice = 0
[Sybase]
; Allow or prevent persistent links.
sybase.allow_persistent = On
; Maximum number of persistent links. -1 means no limit.
sybase.max_persistent = -1
; Maximum number of links (persistent + non-persistent). -1 means no limit.
sybase.max_links = -1
:sybase.interface file = "/usr/sybase/interfaces"
; Minimum error severity to display.
sybase.min_error_severity = 10
; Minimum message severity to display.
sybase.min_message_severity = 10
; Compatability mode with old versions of PHP 3.0.
; If on, this will cause PHP to automatically assign types to results according
; to their Sybase type, instead of treating them all as strings. This
; compatability mode will probably not stay around forever, so try applying
; whatever necessary changes to your code, and turn it off.
sybase.compatability\_mode = Off
[Sybase-CT]
; Allow or prevent persistent links.
sybct.allow persistent = On
; Maximum number of persistent links. -1 means no limit.
sybct.max_persistent = -1
```

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```
; Maximum number of links (persistent + non-persistent). -1 means no limit.
sybct.max_links = -1
; Minimum server message severity to display.
sybct.min_server_severity = 10
; Minimum client message severity to display.
sybct.min_client_severity = 10
[dbx]
; returned column names can be converted for compatibility reasons
; possible values for dbx.colnames_case are
; "unchanged" (default, if not set)
; "lowercase"
; "uppercase"
; the recommended default is either upper- or lowercase, but
; unchanged is currently set for backwards compatibility
dbx.colnames_case = "unchanged"
[bcmath]
; Number of decimal digits for all bcmath functions.
bcmath.scale = 0
[browscap]
;browscap = extra/browscap.ini
[Informix]
; Default host for ifx_connect() (doesn't apply in safe mode).
ifx.default_host =
; Default user for ifx_connect() (doesn't apply in safe mode).
ifx.default_user =
; Default password for ifx_connect() (doesn't apply in safe mode).
ifx.default_password =
; Allow or prevent persistent links.
ifx.allow\_persistent = On
; Maximum number of persistent links. -1 means no limit.
ifx.max_persistent = -1
; Maximum number of links (persistent + non-persistent). -1 means no limit.
ifx.max_links = -1
; If on, select statements return the contents of a text blob instead of its id.
ifx.textasvarchar = 0
; If on, select statements return the contents of a byte blob instead of its id.
ifx.byteasvarchar = 0
; Trailing blanks are stripped from fixed-length char columns. May help the
```

; life of Informix SE users.

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```
; If on, the contents of text and byte blobs are dumped to a file instead of
; keeping them in memory.
ifx.blobinfile = 0
; NULL's are returned as empty strings, unless this is set to 1. In that case,
; NULL's are returned as string 'NULL'.
ifx.nullformat = 0
[Session]
; Handler used to store/retrieve data.
session.save handler = files
; Argument passed to save_handler. In the case of files, this is the path
; where data files are stored. Note: Windows users have to change this
; variable in order to use PHP's session functions.
; As of PHP 4.0.1, you can define the path as:
   session.save_path = "N;/path"
; where N is an integer. Instead of storing all the session files in
; /path, what this will do is use subdirectories N-levels deep, and
; store the session data in those directories. This is useful if you
; or your OS have problems with lots of files in one directory, and is
; a more efficient layout for servers that handle lots of sessions.
; NOTE 1: PHP will not create this directory structure automatically.
      You can use the script in the ext/session dir for that purpose.
; NOTE 2: See the section on garbage collection below if you choose to
      use subdirectories for session storage
; The file storage module creates files using mode 600 by default.
; You can change that by using
   session.save_path = "N;MODE;/path"
; where MODE is the octal representation of the mode. Note that this
; does not overwrite the process's umask.
;session.save_path = /var/lib/php5
; Whether to use cookies.
session.use_cookies = 1
; This option enables administrators to make their users invulnerable to
; attacks which involve passing session ids in URLs; defaults to 0.
; session.use_only_cookies = 1
; Name of the session (used as cookie name).
session.name = PHPSESSID
; Initialize session on request startup.
```

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```
; Lifetime in seconds of cookie or, if 0, until browser is restarted.
session.cookie_lifetime = 0
; The path for which the cookie is valid.
session.cookie_path = /tmp
; The domain for which the cookie is valid.
session.cookie_domain =
; Handler used to serialize data. php is the standard serializer of PHP.
session.serialize handler = php
; Define the probability that the 'garbage collection' process is started
; on every session initialization.
; The probability is calculated by using gc_probability/gc_divisor,
; e.g. 1/100 means there is a 1% chance that the GC process starts
; on each request.
; This is disabled in the Debian packages, due to the strict permissions
; on /var/lib/php5. Instead of setting this here, see the cronjob at
; /etc/cron.d/php5, which uses the session.gc_maxlifetime setting below
;session.gc_probability = 0
session.gc_divisor = 100
; After this number of seconds, stored data will be seen as 'garbage' and
; cleaned up by the garbage collection process.
session.gc_maxlifetime = 1440
; NOTE: If you are using the subdirectory option for storing session files
     (see session.save_path above), then garbage collection does not
    happen automatically. You will need to do your own garbage
    collection through a shell script, cron entry, or some other method.
     For example, the following script would is the equivalent of
     setting session.gc_maxlifetime to 1440 (1440 seconds = 24 minutes):
       cd /path/to/sessions; find -cmin +24 | xargs rm
; PHP 4.2 and less have an undocumented feature/bug that allows you to
; to initialize a session variable in the global scope, albeit register_globals
; is disabled. PHP 4.3 and later will warn you, if this feature is used.
; You can disable the feature and the warning separately. At this time,
; the warning is only displayed, if bug_compat_42 is enabled.
session.bug_compat_42 = 1
session.bug_compat_warn = 1
; Check HTTP Referer to invalidate externally stored URLs containing ids.
; HTTP_REFERER has to contain this substring for the session to be
; considered as valid.
session.referer check =
; How many bytes to read from the file.
```

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```
session.entropy_length = 0
; Specified here to create the session id.
session.entropy_file =
;session.entropy_length = 16
;session.entropy_file = /dev/urandom
; Set to {nocache,private,public,} to determine HTTP caching aspects
; or leave this empty to avoid sending anti-caching headers.
session.cache_limiter = nocache
; Document expires after n minutes.
session.cache_expire = 180
; trans sid support is disabled by default.
; Use of trans sid may risk your users security.
; Use this option with caution.
; - User may send URL contains active session ID
; to other person via. email/irc/etc.
; - URL that contains active session ID may be stored
; in publically accessible computer.
; - User may access your site with the same session ID
; always using URL stored in browser's history or bookmarks.
session.use_trans_sid = 0
; Select a hash function
; 0: MD5 (128 bits)
; 1: SHA-1 (160 bits)
session.hash_function = 0
; Define how many bits are stored in each character when converting
; the binary hash data to something readable.
; 4 bits: 0-9, a-f
; 5 bits: 0-9, a-v
; 6 bits: 0-9, a-z, A-Z, "-", ","
session.hash_bits_per_character = 4
; The URL rewriter will look for URLs in a defined set of HTML tags.
; form/fieldset are special; if you include them here, the rewriter will
; add a hidden <input> field with the info which is otherwise appended
; to URLs. If you want XHTML conformity, remove the form entry.
; Note that all valid entries require a "=", even if no value follows.
url_rewriter.tags = "a=href,area=href,frame=src,input=src,form=,fieldset="
[MSSQL]
; Allow or prevent persistent links.
mssql.allow persistent = On
; Maximum number of persistent links. -1 means no limit.
mssql.max_persistent = -1
```

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```
; Maximum number of links (persistent+non persistent). -1 means no limit.
mssql.max_links = -1
; Minimum error severity to display.
mssql.min_error_severity = 10
; Minimum message severity to display.
mssql.min_message_severity = 10
; Compatability mode with old versions of PHP 3.0.
mssql.compatability_mode = Off
: Connect timeout
;mssql.connect_timeout = 5
; Query timeout
;mssql.timeout = 60
; Valid range 0 - 2147483647. Default = 4096.
;mssql.textlimit = 4096
; Valid range 0 - 2147483647. Default = 4096.
;mssql.textsize = 4096
; Limits the number of records in each batch. 0 = all records in one batch.
;mssql.batchsize = 0
; Specify how datetime and datetim4 columns are returned
; On => Returns data converted to SQL server settings
; Off => Returns values as YYYY-MM-DD hh:mm:ss
;mssql.datetimeconvert = On
; Use NT authentication when connecting to the server
mssql.secure\_connection = Off
; Specify max number of processes. Default = 25
;mssql.max_procs = 25
[Assertion]
; Assert(expr); active by default.
;assert.active = On
; Issue a PHP warning for each failed assertion.
;assert.warning = On
; Don't bail out by default.
;assert.bail = Off
; User-function to be called if an assertion fails.
;assert.callback = 0
; Eval the expression with current error_reporting(). Set to true if you want
; error_reporting(0) around the eval().
```

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```
;assert.quiet_eval = 0
[Ingres II]
; Allow or prevent persistent links.
ingres.allow\_persistent = On
; Maximum number of persistent links. -1 means no limit.
ingres.max_persistent = -1
; Maximum number of links, including persistents. -1 means no limit.
ingres.max_links = -1
; Default database (format: [node_id::]dbname[/srv_class]).
ingres.default_database =
; Default user.
ingres.default_user =
; Default password.
ingres.default_password =
[Verisign Payflow Pro]
; Default Payflow Pro server.
pfpro.defaulthost = "test-payflow.verisign.com"
; Default port to connect to.
pfpro.defaultport = 443
; Default timeout in seconds.
pfpro.defaulttimeout = 30
; Default proxy IP address (if required).
;pfpro.proxyaddress =
; Default proxy port.
;pfpro.proxyport =
; Default proxy logon.
;pfpro.proxylogon =
; Default proxy password.
;pfpro.proxypassword =
[com]
; path to a file containing GUIDs, IIDs or filenames of files with TypeLibs
;com.typelib_file =
; allow Distributed-COM calls
;com.allow_dcom = true
; autoregister constants of a components typlib on com_load()
;com.autoregister typelib = true
; register constants casesensitive
;com.autoregister_casesensitive = false
```

; show warnings on duplicate constat registrations

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;fbsql.allow_persistent = On ;fbsql.autocommit = On ;fbsql.default_database = ;fbsql.default_database_password = ;fbsql.default_host = ;fbsql.default_password = ;fbsql.default_user = "_SYSTEM" ;fbsql.generate_warnings = Off ;fbsql.max_connections = 128

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```
;fbsql.max_links = 128
;fbsql.max_persistent = -1
;fbsql.max_results = 128
;fbsql.batchSize = 1000
[exif]
; Exif UNICODE user comments are handled as UCS-2BE/UCS-2LE and JIS as JIS.
; With mbstring support this will automatically be converted into the encoding
; given by corresponding encode setting. When empty mbstring.internal_encoding
; is used. For the decode settings you can distinguish between motorola and
; intel byte order. A decode setting cannot be empty.
;exif.encode_unicode = ISO-8859-15
;exif.decode_unicode_motorola = UCS-2BE
;exif.decode_unicode_intel = UCS-2LE
;exif.encode_jis =
;exif.decode jis motorola = JIS
;exif.decode_jis_intel = JIS
[Tidy]
; The path to a default tidy configuration file to use when using tidy
;tidy.default_config = /usr/local/lib/php/default.tcfg
; Should tidy clean and repair output automatically?
; WARNING: Do not use this option if you are generating non-html content
; such as dynamic images
tidy.clean_output = Off
[soap]
; Enables or disables WSDL caching feature.
soap.wsdl_cache_enabled=1
; Sets the directory name where SOAP extension will put cache files.
soap.wsdl_cache_dir="/tmp"
; (time to live) Sets the number of second while cached file will be used
; instead of original one.
soap.wsdl_cache_ttl=86400
; Local Variables:
; tab-width: 4
; End:
extension=pgsql.so
#6 - 2006-01-03 00:50 - old_pss7
works now with the last t3 beta :-)
```

#7 - 2006-01-03 21:02 - Sebastian Kurfuerst

Ok, closing the bug. Greets, Sebastian

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