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Subject: RADICORE v1.33.0 released  
Posted by [AJM](#) on Fri, 01 Feb 2008 11:34:46 GMT  
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This version contains enhancements for internationalisation, multiple database servers, Two Factor Authentication (2FA) via a RADIUS server, and silent logons.

modified MENU database to include a new LANGUAGE table which will help when providing application data in multiple languages. This is documented in <http://www.tonymarston.net/php-mysql/internationalisation2.html>. You will need to run the following scripts:

`radicore\menu\sql\mysql\alter_table(2008-01-03).sql` to modify the database structure.

`radicore\menu\sql\menu.menu_export(2008-01-03).sql` to modify the contents of the MENU database.

modified DICT database to add new columns to DICT\_TABLE table. You will need to run the following script:

`radicore\dict\sql\mysql\alter_table(2008-01-04).sql`

updated 'dict\_table\_s02.class.inc' so that the dictionary export facility will include alternative language details in the '<table>.dict.inc' file.

updated 'std.table.class.inc' to include 'getLanguageEntries()' which ensures that each alternative language table contains a default entry for each supported language.

updated 'std.list2.inc' so that when the inner table is the same as the alternative language table of the outer table it will call 'getLanguageEntries()' automatically.

updated 'std.table.class.inc' so that when 'insertRecord()' is used on a table which has an alternative language table it will automatically call 'getLanguageEntries()' to create default entries on the alternative language table for all the supported languages.

modified the XAMPLE subsystem to demonstrate how the alternative language feature works. You will need to install that subsystem before you can view it.

modified tables 'initial\_value\_role' and 'initial\_value\_user' in the MENU database to include a new 'is\_noedit' column. If this is set to TRUE then the field will be set to NOEDIT so that the value cannot be changed.

modified 'std.table.class.inc' so that the '\_getDBMSengine()' method will allow connections to multiple database servers, as documented in

<http://www.tonymarston.net/php-mysql/infrastructure-faq.html#faq92>.

modified the logon process to include the option of additional authorisation via a RADIUS server. Please refer to <http://www.tonymarston.net/php-mysql/infrastructure-faq.html#faq93> for details.

modified PDF List View so that additional lines can be printed both before and after the current database record, as documented in

<http://www.tonymarston.net/php-mysql/output-to-pdf.html#example.list.view.line.breaks>

modified the logon screen to accept user\_id and user\_password via the URL, thus removing the need for dialog with the user.