Subject: RADICORE v1.77.0 released Posted by AJM on Tue, 01 Jan 2013 17:44:39 GMT View Forum Message <> Reply to Message

This version contains the following changes:

fixed bug in 'std.table.class.inc' where the scriptNext() and scriptPrevious() methods had incorrect references to \$this->commit() and \$this->rollback().

updated 'include.library.inc' to include removeBOM() function. This removes the Byte Order Mark from UTF8 strings.

updated processing of \$this->sql_search to allow line breaks in search expressions such as 'EXISTS(SELECT 1 FROM ... WHERE ...)'.

fixed bug in 'getTableAlias1()' and 'getTableAlias2()' where it had "trim(\$regs[0])" instead of "array_map('trim', \$regs[0])".

fixed bug in 'validateSortItem()' where it failed to use alias name if \$this->sql_from contained 'tablename AS alias'.

modified all the DML classes to pass the connection details via the constructor instead of global variables.

fixed bug in 'dml.oracle.class.inc' which prevented the details for FLOAT(126) columns from being imported into the data dictionary.

changed std.help.inc so that it reads help text from the database instead of from disk files. This means that the 'help' directory is now redundant.

updated the structure of the MENU database to include the 'HELP_TEXT_ALT' and 'MNU_TASK_ALT' tables for text in alternative languages. You will need to run the following scripts:

radicore\menu\sql\mysql\alter_table(2012-11-17).sql - to amend the database structure radicore\menu\sql\menu.menu_export(2012-11-17).sql - to add the task details to the MENU database.

It is now no longer necessary to copy task descriptions into the 'language_text.inc' file before they are displayed in the title bar.

updated 'std.filepicker.list1.xsl' to accept 'no_hyperlink' in the 'params' element to display the file name as plain text.

updated Data Dictionary to allow an integer column of any size, not just TINYINT(1), to be treated as a boolean.

updated navigation buttons to include the task description as a tool-tip ("title" attribute on an input control).

replaced the button label in the Quick Search area to read "Quick Search" instead of "Search" to avoid confusion with the other search button.