Subject: RADICORE v2.00.0 released
Posted by AJM on Sat, 01 Oct 2016 15:05:51 GMT
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This version officially ends support for PHP4 and starts support for PHP7.

Database changes:
- run script menu\sql\mysql\alter_table(2016-08-30).sql to alter the structure of the MENU database.

Other changes:

dropped support for PHP4 and opened support for PHP7. This is because the PHP4 class constructors, which worked in both PHP4 and PHP5, will no longer work in PHP7. I have updated all classes to use the PHP5 constructors which will work in PHP5 and PHP7, but not in PHP4.changed MNU_TODO table by adding a column called 'object_id'. This is an optional field which is not used by the framework but by an application which was built using the framework.fixed bug in getCount() method where the SQL statement starts with whitespace.modified the logging of sql queries so that they are now written to the '<subsystem>/sql/logs' directory instead of the '<subsystem>/sql' directory, and to include timings down to the millisecond. See FAQ51 for details.added function dateDiff_YYMM() to get the difference between two dates in years and months.updated 'include.session.inc' and 'std.update4.inc' so that when a task of the UPDATE4 pattern is activated through a navigation button without any individial rows being selected then any search criteria currently being used in the parent task will be passed down to the child task.updated all page controllers to remove the calls to START_TRANSACTION and COMMIT/ROLLBACK around the processing of custom buttons as they serve no purpose.updated 'include.session.inc' so that if scriptNext() is used when processing a custom button then it is treated just like a popup in that when the form containing the custom button is reactivated it will not re-read the database and therefore lose any data in the form which has not yet been saved.updated 'dml.sqlsrv.class.inc' to use 'SELECT SCOPE_IDENTITY()' instead of 'SELECT @@identity' to fix the bug reported in http://radicore.org/fud/index.php?t=msg&th=2288.updated setJavaScript() in include.xml.php5.inc so that the contents of $javascript['foot'][]['code'] is processed correctly.