
Subject: RADICORE V2.08.0 released

Posted by [AJM](#) on Wed, 01 Nov 2017 14:25:56 GMT

[View Forum Message](#) <> [Reply to Message](#)

This version contains a mixture of small updates and bug fixes.

Database changes:

- none

Other changes:

fixed bug in `logon.class.inc` so that it escapes characters in `user_id` before doing a lookup on `AUDIT_LOGON_ERRORS`. fixed bug in `getLanguageArray()` which sometimes caused a 'file `sys.language_array.inc` is empty' error. updated `dml.pgsql.class.inc` for PostgreSQL version 10 which now uses `GENERATED AS IDENTITY` to indicate an auto-increment column. updated `mnu_file.class.inc` so that when files are deleted on the FilePicker screen it shows the correct count. fixed bug in `menu\sql\mysql\mnu-user.sql` which referenced a column which no longer exists. updated `std.output1/2/3/4/5/6.inc` so that they remove task details from the `$_SESSION` array after the file has been sent to the browser. This was to fix a problem with the CSRF token. fixed bug in `std.multi5.inc` and `std.multi6.inc` which sometimes made the RETRIEVE button ineffective. fixed bug in `std.help.inc` where the browser language indicated a language code which is not actually supported. fixed bug in `std.library.inc` where the browser language indicated a language code which is not actually supported. updated `std.table.class.inc` so that if `_cm_pre_deleteData()` returns an empty `$fieldarray` then the calls to `validateDelete()`, `deleteRelations()` and `_dml_deleteRecord()` are skipped. fixed bug in `std.validation.class.inc` which dropped fields from the data array if the 'novalidate' or 'nondb' option was set in the `$fieldspec` array. updated `dml.pgsql.class.inc` to deal with "FOR UPDATE cannot be applied to the nullable side of an outer join" error. updated file 'includes/browser_detection.inc' to version 5.8.0
