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Subject: RADICORE v1.88.0 released

Posted by [AJM](#) on Sun, 01 Mar 2015 11:18:44 GMT

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This version contains the following changes:

Database changes:

- none

Other changes:

modified 'std.csv.class.inc' so that the call to `ini_set('auto_detect_line_endings', true)` comes before the call to `fopen()`, not after. This is a result of Bug #63341 modified 'getChanges()' function in 'include.library.inc' so that the test uses '==' instead of '===' as this was saying that the value '6' (string) was different from the value 6 (long). modified 'getCount()' method in several 'dml.???.class.inc' files so that it can deal correctly with a \$where string that spans multiple lines. fixed bug within 'ddl\_showTableKeys()' method in file 'dml.sqlsrv.class.inc' to include 'constraint\_name' in the list of selected fields. modified 'dict\_table\_key.class.inc' so that the key name 'PRIMARY' is in uppercase and all other keys are in lowercase. modified 'dict\_column\_s01.class.inc' so that the call to '\$keyobj->getInitialDataMultiple(\$this->where)' is not executed if there are any errors produced by a previous call. fixed bug in 'std.update1.inc' which lost the scrolling area after pressing the 'SUBMIT' button. fixed bug in 'logon.php' which failed to update AUDIT\_LOGON\_ERRORS and MNU\_USER table if the logon failed and the database engine was transactional. Previously it followed the convention where any errors would cause a rollback, but in this case it must always perform a commit in order to log the error. fixed bug in 'std.datevalidation.class.inc' which allowed a date such as '1970-01-001' to be accepted as valid. fixed bug in 'std.datevalidation.class.inc' which failed to strip off the microseconds from timestamps HH:MM:SS<.microseconds>. updated 'std.fileupload1.inc' so that if \$this->allow\_multiple = TRUE then a SUBMIT+stay button will be shown to prevent the task from quitting after the file has been uploaded, thus allowing another file to be uploaded. updated 'std.fileupload1.inc' so that it will populate a \$files array for each uploaded file. This will contain the following:  
\$file['url'] = fully-qualified file name  
\$file['filename\_orig'] = 'example.pdf'  
\$file['filename'] = 'example'  
\$file['extension'] = 'pdf'  
\$file['size'] = 23400  
amended 'std.table.class.inc' so that after returning from a fileupload task the contents of the \$files array will be made available in an additional argument called \$return\_files in the `_cm_restart()`, `_cm_popupReturn()` and `_cm_post_popupReturn()` methods.

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