Subject: RADICORE v1.91.0 released Posted by AJM on Thu, 01 Oct 2015 10:56:29 GMT View Forum Message <> Reply to Message

This version contains some bug fixes and enhancements, which includes an upgrade to the TCPDF and TinyMCE libraries and a small change to the structure of the MENU database.

Database changes:

run script 'menu\sql\<dbms>\alter_table(2015-09-20).sql' to rename 'mnu_user.language_code' to 'mnu_user.language_id'.

Other changes:

fixed bug in std.update1.inc which erroneously called the getInitialData() method after the PASTE button was pressed.modified 'std.treenode.xsl' to allow additional names in 'css_class' to be added to the node description.fixed bug in 'std.multi5.inc' which caused the call to \$dbinner->setParentData() to initialise \$inner_data.updated 'std.search1.inc' to set \$dbobject->no_foreign_data = FALSE instead of TRUE. This is because I have found it necessary to change it to FALSE more often than to leave it as TRUE, so the default setting should be the one that is most commonly used.updated 'std.filepicker1.inc' so that it automatically includes the guicksearch area for file or directory names. This removes the need for a separate 'Search' button on the navigation bar.updated 'include.xml.php5.inc' and 'std.head.xsl' to allow javascript to be added at the end of the <BODY> element.updated 'include.xml.php5.inc' and 'std.data field.xsl' to allow custom buttons to be specifed by either the <input> or <button> controls. If you currently use any 'button' controls these may have to be changed to 'input' due to the way that the button text is displayed in the screen.fixed bug in 'std.multi2/3/4/5.inc' which caused a popup in the inner entity to return its result to the wrong row.updated 'include.xml.php5.inc' to allow 'rdc_fieldspecs' to be an alias of 'rdc_fieldspec', and to allow either to be used in the '_cm_formatData)' method as well as the '_cm_post_getData()' method.fixed bug in 'std.multi4.inc' which caused scrolling for the outer entity to fail.renamed column 'language code' to 'language id' in the MNU USER table to be consistent with the MNU LANGUAGE table fixed bug in 'mnu subsystem s01.class.inc' which caused an invalid query to be generated when trying to export from the 'mnu_user_role' table.updated TCPDF library to version 6.2.12updated TINYMCE library to version 4.2.6

