

HotFix instructions

Version: 5.5.8

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Fixed bugs

The hotfix applies to the following bugs:

Bugs fixed in hotfix 5.5.8

- Settings - Event log size setting key allowed entering negative values.
- Ecommerce - Shopping cart item custom data wasn't transferred to the Order item custom fields.
- Web methods didn't work correctly in special cases.
- Security - The list of documents which use a page template was displayed incorrectly due to a wrong security check.
- Security - Document type permissions weren't checked correctly in multisite environment in special cases.
- Newsletters - Custom newsletter stylesheet wasn't applied when editing an issue.

Bugs fixed in hotfix 5.5.7

- Smart search - Polish stop words list contained duplicate words which caused an exception.
- Staging - Creation of group media libraries wasn't synchronized correctly.
- Ecommerce - When a site was deleted, the products assigned to the documents of that site were also deleted even if they were assigned to documents on another existing site.
- Message boards - Role code names were displayed instead of their display names in the list of roles on security tab in message board management.
- Widgets - Resetting to default didn't work correctly in user widget zones.
- Child documents of a linked document didn't keep their current order after creation.
- Output filter didn't handle conditional comments properly.
- WYSIWYG editor - Inserting e-mail link didn't work correctly if the e-mail body contained empty lines.

Bugs fixed in hotfix 5.5.6

- The Group polls web part didn't work correctly in AJAX Update panel.
- URL path conversion didn't correctly remove diacritics which could cause some multilingual URLs not to work in IE6.
- Configuration settings weren't initialized correctly for the Document attachments field in special cases.
- MetaWeblogAPI trimmed the blog post summary in the middle of a word.
- The configured page not found page didn't receive the set query string.
- Site folders weren't deleted with the site in special cases.
- The OpenIDUserRequiredData web part didn't display the 'Display message' property correctly.
- Membership - Authentication of a user with a name that contained special characters failed in mixed mode authentication.
- The Mobile redirection web part now creates a cookie indicating if the redirection was already done.

- Output cache was available longer than the Publish to field allowed.
- Output cache wasn't flushed when the document changed.
- Subscriber created for an e-commerce customer didn't have the 'Subscriber full name' field set.
- Data web parts could throw an exception if the selected columns were defined explicitly.
- Shopping cart step images didn't have tooltips assigned.
- Product selector displayed product options along with the list of products.

Bugs fixed in hotfix 5.5.5

- Google site map didn't work correctly if the application was initialized through the Google site map page.
- Creating of a new document culture version could throw the 'Invalid length parameter passed to the RIGHT function.' exception in special cases.
- Web analytics displayed wrong browser version numbers on IIS7 and .NET 4.0.
- US Section 508 validation changes.
- The File system selector could throw an exception with some special forms of relative path.
- The Import wizard could throw an exception when having insufficient permissions on the import folder.
- The UniSelector did not resolve localization macros in drop-down lists.
- The WYSIWYG editor toolbar disappeared after partial postback in CMSDesk -> Content -> Form.
- Wrong document permissions could be set to child documents while breaking or restoring parent permissions inheritance.
- Documents after "Click here for more ..." weren't displayed correctly in the content tree if there was more such items on the path.
- The Attachments data source web part didn't cache its data properly.
- Media library - The MediaLibraryTree control accessed an incorrect disk location.

Bugs fixed in hotfix 5.5.4

- MetaWeblogAPI - Image paths were incorrect when the system was installed in the root of IIS.
- Media library - An exception was thrown when CMYK images were resized on Windows 7.
- Media library - Multiple file import did not work when page size drop-down list and paging was used in the file listing.
- Reporting - Graph/Table/Value items weren't loaded correctly in special cases in the editing window.
- Version manager didn't perform proper checks for empty datasets and therefore was causing exceptions.
- Web part categories with the same display name could cause an exception on the web part editing page.
- Widget categories with the same display name could cause an exception on the widget editing page.
- Scheduled tasks for e-mail and newsletter sending could start more threads at a time.
- Forums - On-site management actions didn't work for .NET 4.0.
- Creating of a linked document didn't flush the cache properly.
- Optimized deleting of archived e-mails prevents Out of memory exceptions.

Bugs fixed in hotfix 5.5.3

- Portal engine - The "Display to roles" web part zone property didn't work properly for global administrators.
- Reporting - Graphs didn't work if the application ran under medium trust.
- Documents - A document under a workflow marked as a product wasn't published correctly in special cases.
- Portal engine - Widget header controls were hidden in editing mode when the widget itself was hidden (e.g. while having the "Hide if no record found" property on).
- User control selector - The entered file's extension was not checked.
- General - An exception was thrown when a user browsed the live site with an unusual device.
- The "Restore all" function in Recycle bin restored only documents on the first page of the list.

Bugs fixed in hotfix 5.5.2

- Staging - When a user selected to synchronize all tasks on the Documents tab, the tasks were synchronized in an incorrect order.
- The "Always use URL without trailing slash" setting could cause an infinite redirect loop on the website root page.
- Site cultures list showed only the first 11 pages.
- Export wizard - items were not preselected correctly in specific cases.
- Media library files selection did not work properly if the copy/move dialog was closed without executing an action.
- Staging - A document created under a workflow was published immediately after synchronization to the target server.
- Staging - Archived documents were not synchronized correctly in some special cases.
- Field editor - Users couldn't add a new system attribute of LongText data type (e.g. the DocumentTags attribute) to a document type.
- Cursor position was lost after postback when editing a text area.
- Attachment URLs weren't handled correctly if a custom file friendly URL extension was used.
- In-place localization macros used parameters of the previously evaluated macro.
- TrueValue and FalseValue macro parameters didn't work properly if used after an evaluation parameter.

Bugs fixed in hotfix 5.5.1

- Search – The 'Did you mean' web part could throw an exception in special cases.
- Page template categories with the same display name could cause an exception on the template editing page.
- Friends - Ignore list was not respected when sending friendship request notification messages.
- File system selector - Selected file path was invalid if the web site was installed into root.
- Staging - There was an occasional problem with the DataReader during document staging tasks logging.

- UI Cultures - If user selected '(default)' option in the 'Preferred user interface culture' setting, an exception was thrown after she logged in the system again.
- New Site Wizard - There was a problem with loading web site templates if the Previous button was hit.
- Selectors in the permissions administration section did not reflect site selection when loading the list of modules / document types.
- Page template inheritance didn't work properly for values defined on the Master page tab.

Instructions

PLEASE NOTE:

This hotfix wasn't fully tested so you may experience other issues caused by this hotfix.

You should always backup your project and database before applying the hotfix.

Apply the hotfix by performing following tasks:

1. Backup your original project and database.
2. If an SQL script is available:
 - a. Change the @cultureCode parameter in SQL script to your default UI culture code (only if your default UI culture is not „en-US“)
 - b. Run the SQL script on your database.
3. Copy & replace the files from CMS folder to your web project.
4. Rebuild the solution.

Should you need any help with this hotfix or experience any other issues with it, please feel free to contact us at support@kentico.com