



Infopark CMS Fiona



Fiona 6.6.1 Release Notes

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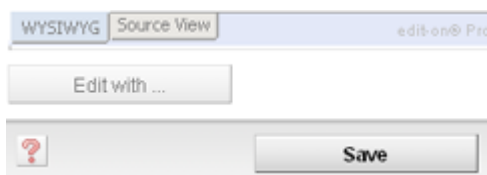
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1 New and Changed Features

1.1 Infopark CMS Fiona 6.6.1

1.1.1 Version Comparison Wizard

Infopark CMS Fiona now includes a wizard for comparing any two versions of a CMS file such as the draft and the released version. This makes it possible to quickly detect the changes made to any field, which reduces, for example, the effort required for proof-reading.



1.1.2 Saving the contents of the editors

The content being edited with the HTML editor, for example, can be saved to the draft version using the Save button so that you can preview your changes without having to close the editor. This analogously applies to the internal editor, the Microsoft HTML editor, and the Applet for external editors.



1.1.3 Link lists can be sorted

The links contained in link lists can now be sorted comfortably.

1.1.4 Support for MySQL

If a MySQL database is used, the port can now also be configured. This makes it possible to use MySQL servers not running on the standard port 3306.

Furthermore, the settings required for the MySQL database were changed.

1.1.5 Select no workflow

If a workflow had been assigned to a file, it was possible to choose a different workflow later on, however, it was not possible to remove it from the file. In the corresponding dialog, *Edit file field 'workflow'*, you can now optionally choose *N/A* to specify that editing the file should not be subject to a workflow.

1.1.6 File formats can be renamed

File formats can now be renamed using the `objClassset` command. Thus, the formats can subsequently be named according to the Rails convention (*CamelCase*), for example. For renaming a format, the `renameObjClass` procedure should be used since it also reindexes the affected files and displays the list of scripts, layouts and configuration files that need to be adapted manually.

1.1.7 Username is visible in the user interface

The current user's login is now visible in the Content Navigator's menu bar. (Id: 9480)

1.2 Rails Connector for Infopark CMS Fiona

1.2.1 Improved performance on binary data delivery.

The controller supports conditional requests now (`If-Modified-Since` header). This enables the browser cache.

Binary data may be delivered by the HTTP server using the `XSendFile` plugin. Thus the mongrel is no more blocked by delivery and the system can handle more requests.

1.3 Further Changes

- The parameters used when connecting the Portal Manager to an LDAP/ADS server are now documented in the configuration file `pm.xml`. This file is located in the Portal Manager web applikation.
- Under Solaris, Sybase 15 is no longer supported.

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2 Fixed Bugs

2.1 Usability

- When editing link properties (using the HTML-Editor, for example) the dialog can now be cancelled even if the path specified cannot be resolved (Id: 10652).
- The selection of a user or a user group has been improved. If the name specified is unique, the user is no longer asked to choose the name from a list. (Id: 10968)
- The user group `all_users` (only with external user managers) is now named *All users* in the editorial interface. (Id: 10990)
- If no reminder has been selected in the *Show reminders* dialog, the actions `Edit` and `und Delete` cause an appropriate message to be displayed. (Id: 10872)
- When importing a file whose name contains special characters such as umlauts, these characters are preserved in the title of the file instead of converting them to underscore characters. (Id: 10615)
- If, in the Content Manager's list view, an action cannot be executed for at least one of the selected files, an appropriate message is now displayed. (Id: 6470)

The Tcl command `removeSubtree` now fails instead of deleting all files if no file has been specified. (Id:11137)

2.2 Performance and Stability

- The in-place migration now uses less memory. (without Id)
- Previewing files, generating a static export, and dumping files is faster now. (Id: 10943, 10915)
- The amount of memory used during the import of large files has been reduced. (Id: 10907)
- The performance of the user manager interface has been improved. (Id: 10644, 10999)

2.3 User Management

- With LDAP/ADS, *where* queries (`usersWhere`, `groupsWhere`) containing space characters in the values, wrong LDAP query filters were generated. (without Id)
- With internal user management, after changing the group assignment of a user, her file access permissions are updated immediately. (Id: 9810)
- The editorial system is now able to handle files in which a user is referenced (as the editor, for example) who no longer exists in the user management. (Id: 11016)
- Changes to the global permissions, which are defined in the system configuration, are now handled more robustly in the editorial system. Previously, a user was not able to log-in to the

system after a global permission directly assigned to her (and not to one of her groups) was deleted. (Id: 10525)

- If a directory service is used as a user manager in the Portal Manager, "{" characters contained in entries are now tolerated. (Id: 11011)

2.4 Other Fixed Bugs

- Portlets can now be included via WSRP if the portlet handles contain a slash character. (Id: 10921)
- In Microsoft Windows, file lists (generated using `npsobjlist="toclist"`, for example) are now sorted according to the OS language. Thus, umlauts and other special characters are now treated as expected. (Id: 8520, 10592)
- If NTLM rejects the identification data of a user, the configured error page (error 401) is now delivered. (Id: 10687)
- If closing `npsobj` tags are missing in the content of a layout file, the NPSOBJ instructions are no longer reordered when the content is stored. (Id: 10977)
- Calculated image sizes no longer deviate by one pixel from the true size. (Id: 8748)
- If the `VirtualHostConfig` has been activated in the Portal Manager (`beanid="hostConfig"` in the `pm.xml` file), requests for directories (URLs with a trailing slash) are now redirected properly. (Id: 10489)
- CMS files created by wizards can now again be directly addressed as `affectedNodes`. (Id: 10548)
- The Portal Manager now handles errors in accordance with the Servlet specification 2.5. (Id: 11077)
- In the preview of JSPs, state changes of integrated portlets are now supported. (The URL prefix no longer appears twice in the URL) . (Id: 11080)
- After mirror files have been deleted, they are now also removed from the search index and thus no longer appear in search results lists. (Id: 10761)
- A MySQL server can now be operated on a machine different from the CMS machine. (Id: 11103)

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3 Known Bugs

- After the `channel` field of a draft version has been set, an empty value can no longer be assigned to it. (Id: 11030)
- The error "Lost connection to MySQL server during query" may occur while the CM to which a MySQL database is connected generates a dump. (Id: 11088)
- If the path of a portlet web application is contained in the path of another one, (as with `/default/PM-PL` and `/default/PM-PL-Copy`, for example), the portlets of both web applications are no longer displayed. (Id: 10531)
- The NPSOBJ instruction `insertvalue="meta"` converts special HTML characters twice. (Id: 10675)
- If, in version 6.6.0PP1, the GUI is operated with Java 1.4, opening an offline help page causes an error. (Id: 11018)
- Searching for files using `obj` where condition `{objClasses is objType}` does not yield mirror files to whose original file the specified file format has been assigned. (Id: 10553)
- In version 6.5.x the Microsoft HTML editor and the internal editor cannot be opened from within wizards. (Id: 10704)
- If a CMS file which opens another file in an `iframe` is displayed in the preview, the file opened in the `iframe` shows up in the history as well. (Id: 10758)