



FirstSpirit™

Unlock Your Content

Release Notes

FirstSpirit™ 2024.13

Status	RELEASED
Department	FS-Core
Copyright	2024 Crownpeak Technology GmbH

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1 Administration

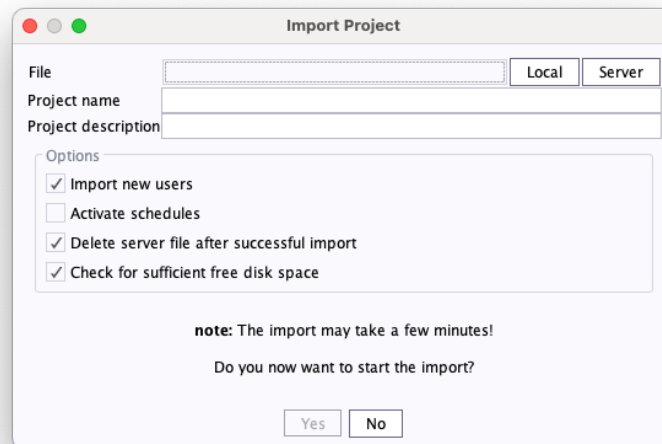
1.1 Extended session information

In the `server-infos.zip` file, additional information about the session is now provided (`sessions.txt`).

The `server-infos.zip` file can be downloaded in ServerMonitoring under "FirstSpirit / Monitoring / Metrics" via the [envelope](#).

1.2 Project import: Import new users

With the new option "Import new users", it can be controlled during project import whether new users should be imported.



Project import: Import new users

If this checkbox is **enabled**, all users of the project are retained. Users not present on the server will be created anew, and existing users will be assigned to the project. If the checkbox is **disabled**, only the users already on the server will be assigned to the project.



2 FirstSpirit Content Experience Tools (CXT)

2.1 Latest module versions

FirstSpirit 2024.13 supports the following module versions for FirstSpirit Content Experience Tools.

Module / file name	Version number
FirstSpirit CXT Plattform	6.1.11
platform-[version].fsm	
FirstSpirit CXT DAP Bridge	1.44.29
dataservice-[version].fsm	
FirstSpirit CXT FragmentCreator	5.0.16
fragment-creator-[version].fsm	
FirstSpirit Fragment DAP	1.40.37
fragmentdap-[version].fsm	
FirstSpirit Media DAP	1.31.27
mediadap-[version].fsm	
FirstSpirit PageRef DAP	1.9.27
pageref-[version].fsm	
FirstSpirit Markdown Editor	1.29.27
markdown-editor-[version].fsm	
FirstSpirit Tagging Editor	1.29.27
tagging-editor-[version].fsm	
FirstSpirit CXT FragmentCreator - CaaS Integration	1.31.26
caas-integration-[version].fsm	
FirstSpirit Image Assistant	1.0.56
imagerecognition-module-[version].fsm	
FirstSpirit Analyze Assistant	0.9.7
FirstSpirit-AiAnalyze-[version].fsm	
Template Development MicroApp	0.9.37
fs-sitedev-microapp-[version].fsm	
FirstSpirit Multisite Management	1.5.0
fs-multisite-[version].fsm	



3 AI-powered tools

3.1 Support for Azure OpenAI

For the integration of OpenAI with FirstSpirit, support for Azure OpenAI has been added.

! The token usage for processing images (when using [Image Assistant](#)) may differ when using [Azure OpenAI](#) depending on the configured model. You may need to adjust the token limits for your deployed model accordingly.

For more information, see [OpenAI Connector Module](#).

4 Module: Multisite Management

4.1 Multisite Management: Release for Back Transport functionality

Multisite Management ([MSM](#)) enables the distribution of content from a source project to one or more target projects.

The new MSM Back Transport functionality, on the other hand, allows content from such a target project to be transferred back to the source project.

With the current release, the Back Transport functionality is officially released.

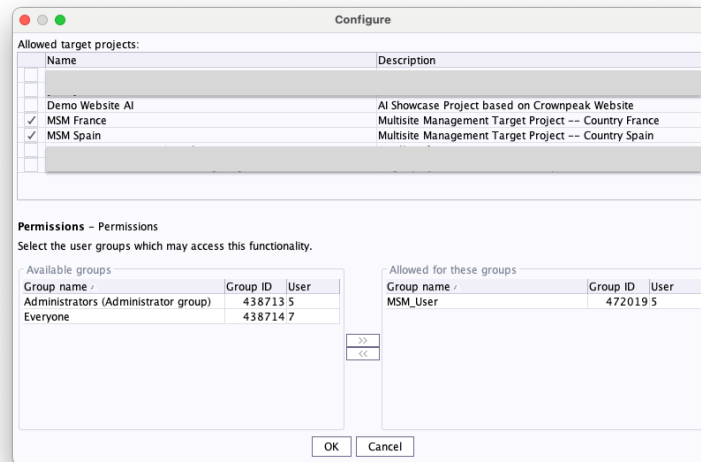
For more information, see the documentation for the [MSM Back Transport](#).

4.2 Permission management in Multisite Management

The permission management in FirstSpirit enables the allocation of permissions to users and groups. With the current release, it is now possible to grant specific user groups the right to use Multisite Management (MSM).

The configuration of the groups is possible in the project component "FirstSpirit Multisite Management | Bundle management."





At the start of the MSM application, it is checked whether the user has permission to access each project defined as a possible target project for the master project. If the user does not have permission for at least one project, the MSM application will not start and will display an appropriate error message.



The behavior regarding the **restriction of target projects** has changed.

Previously: No project was explicitly selected, so all active projects on the server are available as potential target projects.

New: If no project has been explicitly selected, there is also **no** active project on the server available as a possible target project. This means that the target projects must now be defined intentionally. By default, no possible target projects are defined.

5 Deprecations

For e-Spirit, an important goal in software development is to avoid introducing incompatibilities and migration expenditures related to updating from one FirstSpirit release to the next as much as possible or to compensate for these within the software. FirstSpirit updates should generally be deployable with little effort or able to be carried out in a fully automated fashion.



However - not least in order to ensure maintainability and to future-proof the software - e-Spirit cannot fully avoid replacing existing functionality with new mechanisms. In the future, functionality that will be removed from the software will be listed in this section, including the date at which time the functionality will be removed.

Functionality	Deprecated as of	Will be removed/ Was removed as of
Input component CMS_INPUT_CONTENTAREALIST	5.2R3	
Input component CMS_INPUT_CONTENTLIST	5.2R3	
Input component CMS_INPUT_FILE	5.2R3	
Input component CMS_INPUT_LINKLIST	5.2R3	
Input component CMS_INPUT_OBJECTCHOOSER	5.2R3	
Input component CMS_INPUT_PAGEREF	5.2R3	
Input component CMS_INPUT_PICTURE	5.2R3	
Input component CMS_INPUT_TABLIST	5.2R3	
FirstSpirit Access API: de.espirit.firstspirit.agency.GroupsAgent	5.2R15	
FirstSpirit Access API: delete (de.espirit.firstspirit.access.AccessUtil)	5.2R18	
FirstSpirit Access API: release (de.espirit.firstspirit.access.AccessUtil)	2018-06	
FirstSpirit Access API: getLastLoginAsDate (de.espirit.firstspirit.agency.UserStatisticsAgent)	2018-07	
FirstSpirit Access API: remainingDurationOfCurrentStageInMillis (de.espirit.firstspirit.server.MaintenanceModelInfo)	2018-07	
FirstSpirit Access API: getStartingTimeOfStageAsDate (de.espirit.firstspirit.server.MaintenanceModelInfo)	2018-07	
FirstSpirit Access API: getSelectedWebserverConfiguration (de.espirit.firstspirit.access.serverConfiguration)	2018-10	



Functionality	Deprecated as of	Will be removed/ Was removed as of
FirstSpirit Access API: setSelectedWebserverConfiguration (de.espirit.firstspirit.access.serverConfiguration)	2018-10	
FirstSpirit Access API: getSelectedWebServer (de.espirit.firstspirit.access.project.Project)	2018-10	
FirstSpirit Access API: setSelectedWebServer (de.espirit.firstspirit.access.project.Project)	2018-10	
FirstSpirit Access API: getLostAndFoundStoreNodes(); (de.espirit.firstspirit.feature.FeatureInstallResult)	2018-10	
FirstSpirit Access API: getDeletedStoreNodes(); (de.espirit.firstspirit.feature.FeatureInstallResult)	2018-10	
FirstSpirit Access API: de.espirit.firstspirit.access.store.Previewable	2019-01	
WebSphere Application Server support for FirstSpirit	2019-05	
FirstSpirit Access API: redirectTemplateLogToDefaultLog() (Interface RenderingAgent.Renderer)	2021-05	

6 Overview

ID	Description	Categories
CORE-12817	With the new option “Import new users”, it can be controlled during project import whether new users should be imported. Further information can be found in chapter “Administration: Project import: Import new users”.	Server Administrator
CORE-13649	Evaluation of the permissions in Multisite Management Further information can be found in chapter “Module: Multisite Management: Permission management in Multisite Management”.	Multisite Management



ID	Description	Categories
CORE-15027	If the target project has more languages than the source project, there may be incorrect behavior when transporting language-dependent preset values using ContentTransport or external synchronization.	Content Transport, External synchronization
CORE-15131	In the AWS S3 deployment module, attempts are now made to retry failed calls to the CloudFront invalidation multiple times.	AWS S3 Deployment
CORE-15458	When displaying the usages of referenced objects (e.g., media), there may have been a misrepresentation if the table template used was deleted.	SiteArchitect
CORE-16161	When duplicating a project in the ServerManager, the project components defined in the source project are now transferred correctly.	ServerManager
CORE-16168	A problem with updating link editor content using ContentTransport has been fixed when the target project has more languages than the source project.	Content Transport
CORE-16287	The main project can now be used as a media pool project in branch projects. The adjustment of the corresponding “remote project configurations” for the respective branch project is now automatically done by the Bamboo plans when a corresponding YAML configuration is available.	Template Development
CORE-16296	MSM: Release for the Back Transport functionality Further information can be found in chapter “Module: Multisite Management: Multisite Management: Release for Back Transport functionality”.	Multisite Management
CORE-16444	With the current FirstSpirit version, the date can be compared with the current time during rule evaluation. Example: <DATE>NOW</DATE>	Dynamic Forms
CORE-16515	The display of the list of available target projects has been optimized.	Multisite Management
CORE-16598	Several Java classes from the gom package are now part of the FirstSpirit Access API.	FirstSpirit API



ID	Description	Categories
CORE-16637	With the current FirstSpirit version, extended session information for analysis can now be downloaded. Further information can be found in chapter “Administration: Extended session information”.	Server Administrator
CORE-16666	For the integration of OpenAI with FirstSpirit, support for Azure OpenAI has been added. Further information can be found in chapter “AI-powered tools: Support for Azure OpenAI”.	AI-powered tools
CORE-16690	When transporting outdated (deprecated) CMS_INPUT_LINKLIST input components, faulty behavior may occur.	Content Transport, External synchronization
CORE-16696	The pre-installed prompts “Shorten” and “Improve” have been optimized.	AI-powered tools, Analyze Assistant, Content Assistant
CORE-16698	In the Analyze Assistant, project administrators can now manage the list of possible operations. For more information, see the documentation for Analyze Assistant .	AI-powered tools
CORE-16704	FirstSpirit Content Experience Tools: Latest module versions Further information can be found in chapter “FirstSpirit Content Experience Tools (CXT): Latest module versions”.	FirstSpirit Content Experience Tools (CXT)
CORE-16786	In the ServerMonitoring, there were issues on certain subpages when using Apache Tomcat 10.1.32+.	ServerMonitoring
CXT-3409	In OCM 3.0, a onRequestPreviewElement listener was called with the previewId of a folder when it was clicked in the navigation. The corresponding start node is now passed as expected again.	FirstSpirit Omnichannel Manager
CXT-3411	The default prompt “Translate” now has an option to select the target language.	AI-powered tools



ID	Description	Categories
CXT-3412	Rules with the use of the global properties TRANSLATED/INCLUDED were not correctly applied in all cases during the processing of individual input components (InEdit).	ContentCreator, Dynamic Forms
CXT-3413	When uploading files within a form dialog (e.g., via a properly configured FS_BUTTON), issues may occur.	ContentCreator, Media
CXT-3421	When copying DOM content via a ValueService or FS_BUTTON, the text from embedded links was not correctly retained.	ContentCreator
CXT-3435	When using the TranslationOperation and the automatic translation via a TranslationPlugin , DOMTABLE content could not be translated.	ContentCreator

