



ALM Octane

Software Version: 12.60.4

What's New

Go to **HELP CENTER ONLINE**
<http://admhelp.microfocus.com/octane/>

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What's new in 12.60.4

The following new features and enhancements are introduced in ALM Octane version 12.60.4.

On-premises: For other enhancements in the 12.60.4 (CP7) on-premises release, see also: What's new in 12.55.32 and What's new in 12.55.25 in the online Help Center.

Roles and permissions

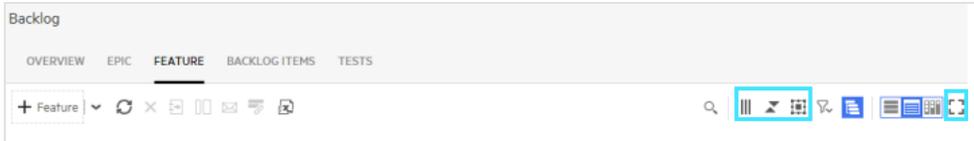
In the previous update we enabled you to create custom roles. In addition to that, you can now:

- Customize predefined roles. Assign and remove permissions of the predefined roles.
- Rename user-defined roles.

Usability

The following usability enhancements are now available:

Area	Enhancement
Application Module Details tab	Use the new Details tab to add user defined fields to an application module and apply cross-filters in the Backlog and Team Backlog modules and in the Dashboard.

Analyze requirements	You can now display Requirements data in custom summary widgets. Select Requirements as the data source, or display test or test run coverage of requirements.
Export test runs	Export manual and Gherkin test run steps to an Excel spreadsheet. You can export up to 20 test runs.
Toolbar changes	We've moved the Choose Columns, Sort, Group By, and Full Screen buttons to the right side of the toolbar. 
High contrast theme	You can now apply a high contrast theme to your UI from your personal details area.
Cross filter users by team	You can now cross filter items according to a user's team. For example: Create a filter that lists test runs that are assigned to all users in a team.
StormRunner Functional integration	When analysing results of automated StormRunner Functional tests, you can now open the detailed StormRunner Functional report directly from the Tests tab.

IDE integrations: Eclipse

You can now modify items when working in the ALM Octane plugin for Eclipse. Download the newest ALM Octane plugin for Eclipse to use this feature.

Pipelines and CI servers

The following enhancements have been made in the Pipelines and CI servers area:

Improved automated test assignment rules

You can now create test assignment rules to automatically populate automated tests with the following fields: test framework, test type, test level, and testing tool. For details, see [Create and manage test assignment rules](#).

Expanded TFS support

In addition to Microsoft Team Foundation Server (TFS) 2017, ALM Octane now supports integration with TFS 2015 as a CI server.

Pipeline UI enhancements

- The Analysis tab has been replaced with the **Builds** and **Tests** tabs, helping you troubleshoot problems quickly. The main pipeline landing page is now called the **Overview** tab.
- The Tests tab now includes a **Filter** pane, to quickly focus on the tests that are most relevant to you.
- In the Builds and Tests tabs, you can navigate between runs using the **Run** selector in the upper right corner. Note that the Overview tab always shows the latest run.
- The **Run pipeline** button has been replaced with a menu command. To run a pipeline manually, open the Pipelines module and select a pipeline in the left pane. From the pipeline's menu options, select **Run**.
- The **Failure analysis** widgets were removed. Instead, this information is displayed in the context of the Builds and Tests tabs.
- The **Not Me** button is available in the upper right corner of the Builds and Tests tabs on the main Pipeline landing page. The button has been removed from the Pipeline run form.

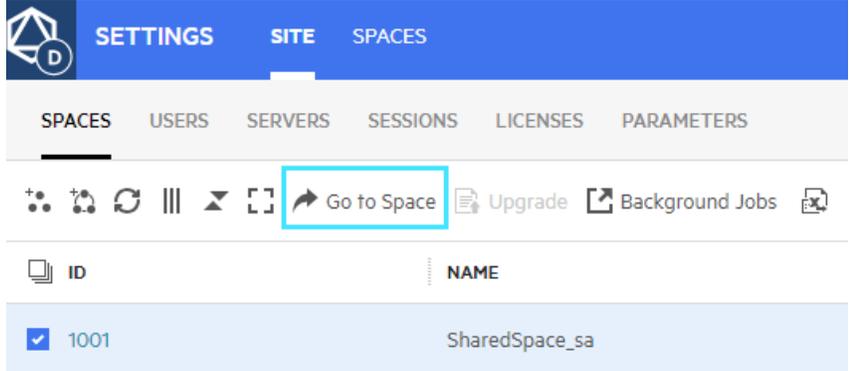
GDPR: Conditions For Consent

ALM Octane can display customized terms indicating how personal data will be processed. The user can consent or log out. If the user consents, the date and time at which the consent was given is recorded and can be accessed using the ALM Octane UI or REST API.

Administration

The following administration and customization enhancements are provided:

Area	Enhancement
Delete workspaces	Space admins can now delete workspaces from the UI (Settings > Spaces) and using the REST API.
Assign space admins	Site admins can now view and assign space admins from the Site module in the new Administrators column in the Spaces tab.

<p>Easy navigation</p>	<p>Easily navigate from Site > Spaces to the space settings by clicking the Go to Space button.</p> <p>Available for site admins who are also the space admin for the selected space.</p> 
<p>New mail format with customized headers and footers</p>	<p>The new email style supports customized headers and footers.</p>

Synchronization

When synchronizing with JIRA, you can now map multiple JIRA projects to a single ALM Octane workspace. For details, see [Prepare for JIRA synchronization](#).

LDAP (on-premises)

The following LDAP enhancements have been introduced:

Matching LDAP users to existing ALM Octane users

When importing LDAP users, ALM Octane matches the LDAP users to existing internal ALM Octane users.

This means that all ALM Octane entities and actions associated with the original internal ALM Octane users are kept. For example, backlog items owned by the users remain theirs, and history is retained.

Wildcards

When filtering the list of users to include, you can now use the asterisk (*) as a wildcard that represents any number of characters.

REST API

For a list of REST API changes, see the list of what's changed in the Developer Help.

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