

WebCenter 25.03 Release Notes

1. Introduction

The WebCenter 25.03 Release Notes provides an overview of the new features and updates in WebCenter 25.03. It only covers the changes since WebCenter 24.11.

Note: WebCenter 25.03 is an “**Agile release**”. See the [WebCenter Release Scheme](#) for details before planning an update to WebCenter 25.03.

If you are updating to WebCenter 25.03 from a version prior to WebCenter 24.11, we recommend reading the release notes of all newer versions to get a comprehensive overview of all the latest updates. You can find the Release Notes on the product DVD and the documentation page of WebCenter:

<https://www.esko.com/en/Support/Product?id=WebCenter&ver=25.03>

For System Requirements, see [WebCenter Server System Requirements](#).

1.1. Highlights of the 25.03 Release

WebCenter 25.03 comes with some highly anticipated improvements to the Viewer. It is now possible to enable download of a Document from the Viewer. A new Viewer Dashboard feature makes it possible to use the flexible Dashboard framework to show Role specific data for the current Document version, making it simple to implement e.g. a Viewer Checklist.

The Dashboard UI framework has been extended with a list of new functions that make configuration and execution of an attractive, purpose-built UI easier than ever. An example is the ability to sort and filter Document Lists used commonly in WebCenter configurations e.g. to represent a Content Sheet.

To make administration of users in WebCenter easier, this version introduces a new powerful User Search functionality. In this version, the ability to search and sort Users based on their last logged in date will be a welcome addition. In the next version of WebCenter, the User search will be further extended to make this a powerful tool for managing and reporting on a large number of Users.

The comprehensive, built-in Proof Report that was introduced as test functionality in WebCenter 24.11 is in this version fully productized with extra functionality and the ability to generate a Proof Report directly on document download.

For configuration management, WebCenter 25.03 brings more functionality to the already powerful Named Configuration module.

WebCenter’s Content Management modules (PCM/CMP and CMLS) have both been extended with valuable new functionality. For PCM, the tighter integration into the Dashboard Scripting module will enable a level of flexibility to integrations with external content sources and ease the work users responsible for content correctness.

The CMLS module brings more flexibility and new levels of automation for the already powerful InDesign Artwork Automation functionality.

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3. Release Content

The release media of WebCenter 25.03 includes:

- The WebCenter 25.03 DVD (March 2025) that includes WebCenter 25.03 and ArtiosCAD 24.11 Enterprise installers ¹⁾²⁾³⁾.
- Esko Software 25.03 (March 2025) Engines Software Installation DVD with Automation Engine 25.03.
- WebCenter Release Notes (this document is also available on the installation DVD)
- WebCenter Documentation (PDF format).

- 1) *An update to ArtiosCAD 24.11 Enterprise build 2658 or later is mandatory for WebCenter 25.03 (on the application server only).*
- 2) *An update of the License Manager (installed from the ArtiosCAD installer) is mandatory when updating from WebCenter 24.11 or older.*
- 3) *Installation of boards and ArtiosCAD defaults is mandatory to work correctly with CAD documents in WebCenter.*

4. Licensing and IT Requirements

4.1. Licensing

WebCenter 25.03 requires WebCenter 25 licenses. You must install ArtiosCAD 24.11 and the new licensing components that come with this installation. Both the Local License Manager and the Network License Manager must be updated.

4.2. IT Requirements

There are no significant changes to the System Requirements for this version compared to WebCenter 24.11. If upgrading from an earlier version, please check the [WebCenter Server System Requirements](#) document for details.

5. Knowledge Base

You can use the Esko Knowledge Base to find articles containing tips & tricks to Esko-related products.

Esko Knowledge Base (all products):

https://esko.my.site.com/s/?language=en_US

All articles related to WebCenter:

https://esko.my.site.com/s/global-search/WebCenter?language=en_US

To limit your search, edit the Search field to contain both WebCenter and your criteria. The special keywords AND and OR can be used with brackets and wildcard characters (? and *) to refine the search.

6. New and changed features in WebCenter 25.03

6.1. Viewer improvements

6.1.1. Document Dashboards in the Viewer

Approving a document in the Viewer while simultaneously verifying that the information (e.g. SKU/GTIN) matches what's on the artwork, has never been easier. WebCenter can now show Document Dashboards in the Viewer. Approval is only allowed to succeed when the required attributes in the dashboard are filled in and the validation scripts are executed. The dashboard will be shown next to the viewer in a collapsible side panel. To configure this, select a Viewer Dashboard in the configuration of the Attribute Category of the Document.

6.1.2. Download from the Viewer

Users can now click a Download button in the Viewer to download the document they are currently viewing. The button is only available when the user has download permissions in the project. When multiple download formats are available, the user can pick one. It is also possible to download a Proof Report with annotations and approval information in this way.

6.1.3. New Quality Control check: Registration error

In a classic printing process, ink-separations are applied on top of each-other and minor deviations can cause small shifts between the separations ("misregistration"). This check will simulate how misregistration affects the final print. When you select the "Registration Error" option, the separations will be shifted over a given distance in random directions. The user can specify the distance by setting the "deviation" parameter. The Quality Control widget is only available in Deep Zoom mode.

6.1.4. Initial Viewer Rotation

In WebCenter 25.03 we introduce a way to open an artwork in the Viewer automatically rotated. To configure this, create a document attribute VIEWER_INITIAL_ROTATION, give it a value of 0, 90, 180 or 270 to define the rotation for the document in the Viewer.

6.1.5. AI Quality Tools in the Deep Zoom Viewer mode (Esko SaaS only, BETA)

When enabled, a new Widget is available in the Viewer (Deep Zoom): Validation Tools. The widget allows running AI Quality tools provided by the S2 platform. The first tool will detect and decode barcodes without human intervention. Possible quality issues are reported. The user can create annotations based on the findings. When new tools become available on the Esko S2 platform, they will also become available in WebCenter without the need for an upgrade. For a full list of the available Validation Tools.

6.2. Dashboard/UX improvements

6.2.1. Modify Document Reference Attribute Values from Dashboard Scripting

New methods are introduced in the Dashboard Scripting API to interact with Document Reference attributes.

It is now possible to add, remove, up-version, or replace documents in a Document Reference Attribute. The API allows to copy Documents or create new Documents based on Document Templates.

6.2.2. Configure Visibility for Dashboard Blocks based on Role/Group

You can now show or hide certain blocks and sections within a Dashboard without the need for Scripting. The configuration panel for Layout Blocks includes a new visibility section. This

section introduces a visibility mode that restricts block visibility to users assigned to selected roles and groups

6.2.3. Edit Script from Behavior Overview in Dashboard Builder

You can now directly edit scripts from the behavior overview panel (formerly known as Scripting Manager) in the Dashboard Builder. The Behavior Overview panel also shows which blocks have configured Visibility for Roles/Groups, see “Configure Visibility for Dashboard Blocks based on Role/Group of the user without scripting” above.

6.2.4. Improved Upload new Version dialog in Dashboards

The upload new version dialog in Dashboards now correctly applies approval setup. It will only show approval cycle related fields when they would be required for the approval set up.

6.2.5. Live Filtering and Sorting in Document Reference shown in List Layout

It is now possible to quickly filter rows in a Document Reference displayed as a List Layout in Dashboards. Without any extra configuration, users can apply filters on columns by clicking on the More Options button in the column header. It is also possible to quickly sort the rows shown in a Document Reference.

The filtering and sorting are not stored, this is a function to quickly find and inspect values in a document reference.

6.2.6. Dashboard Forms Performance

In this release, we have made improvements to the performance of Dashboard Forms, resulting in faster save times. Editable fields in Dashboards will now show less flickering. Additionally, Dashboard Scripts have received performance enhancements with the introduction of a Scripting Optimizer. This optimizer, which is enabled automatically, improves the execution speed of loops in scripts. For more details, please refer to the built-in Dashboard Scripting API Documentation.

6.3. Search improvements

6.3.1. Users Search (for Admin users)

A new type of search – Users - is introduced with this version. Users related search is available under the Search menu. This search / menu is only available for users with admin privileges. The Users search can be shared as global search but limited to users with admin privileges. In the current version below fields are supported:

1. Username
2. First Name
3. Last Name
4. Email
5. Company
6. Location
7. Status
8. Keywords
9. Last Login

6.4. Proof Report Improvements

6.4.1. Proof Report generation from UI

Proof Report was introduced in the last release as Beta version. This report in WebCenter combines the approval and annotation details of any document/artwork along with its metadata and the original PDF file. It can be generated from UI or from workflow node. From UI (including Viewer) it can be generated using the Download functionality. Currently, it supports only PDF files which are viewable in WebCenter.

A new default download format “Proof Report” is created (this cannot be deleted). Only the Document Type “Graphic Files” is enabled for this format. When a document is downloaded, the Proof Report is selected as the download format. Selecting the format shows other parameters for generating the report. When the report generation starts a toast message is displayed. On the completion of the report generation, the user is notified (in Notification Center and via email). From the notification center or using the email link Proof Report PDF can be downloaded to user machine.

6.4.2. Proof Report generation from workflow node

Workflow node was available in Beta release. When using the workflow node, with the required input parameters and right user permissions, a Proof Report PDF gets stored in the specified project folder. The workflow node can support Proof Report generation for multiple documents at one go. Currently, it supports only PDF files which are viewable in WebCenter.

6.4.3. Proof Report custom logo option

With this release we are also providing the option to add a custom logo (brand logo) to the report. The WebCenter logo will be added to the report page footer as default logo. To use a custom logo, a Solution Architect, or a user with access to application server backend (filestore) should place the logo file in the following location: “filestore\reporting\custom”

To get the custom logo on report, the logo file must be a PNG file named as footer-logo.png.

6.5. Other Reporting improvements

6.5.1. All Projects History Report

A new built-in report was added under the Reports menu called All Projects History Report. This report gives the event history of system wide projects. This report is only accessible to users with Admin privileges. If a non-admin user tries to run the report, an error screen will be displayed.

6.6. Configuration Management

6.6.1. Improved Named Configuration Management

Managing a Named Configuration has become much more intuitive. When you are creating or editing a Named Configuration, you can see the impact of the changes without saving. While editing, the UI indicates why certain entities were added or removed from the configuration and allows for an easy undo operation.

6.6.2. Provide Database Credentials to import Lists

You can now provide database credentials for creating new lists while importing lists using Named Configurations.

6.6.3. Improved behavior when excluding items

When you exclude the ListManager project or a Project that contains a Document or List that is referenced from a Saved Search/Dashboard, the Lists and Documents contained in the excluded Project are now automatically excluded.

This is to prevent problems when importing: as the Document/List cannot be migrated without its parent Project, the system will not migrate the referenced Document/List but require it to be available on the target system for the import to succeed.

6.6.4. Support for Admin Rights when migrating Groups

The Admin Rights configuration on Groups is now compared and migrated when migrating Groups using Named Configurations.

6.7. Security improvements

6.7.1. Trusted Domains

It is now possible to configure Trusted Domains that are used for URL Redirection protection when using the Viewer SDK. The Host URL is automatically considered a trusted domain.

6.7.2. Block token authenticated users from committing anything that requires a digital signature

Token authenticated users will no longer have the option to submit an approval or complete a task when the digital signature is required.

6.8. Workflow improvements

6.8.1. Delete Document Node

A new option was added to this node to limit the scope of the deletion to the current project only. When turning this option on the node will behave as follows:

- The document only exists in the current project: the document is simply removed from the system.
- The document does not exist in the current project: the node will fail (error pin).
- The document exists in multiple projects (linked documents): the document is removed only from the current project; the document will still exist in the other projects from where it is linked.

6.8.2. Execute JavaScript Node

A new method was added to the Workflow JavaScript API “getListDataRows”. This method can be used to load data from a WebCenter List. More information about the new method can be found in the Workflow JavaScript API documentation.

6.9. Rule Engine improvements

6.9.1. Selective Project Status Trigger

It is now possible to configure a rule to trigger when the status of a Project is changed either to a specific value or in general. A new dropdown is added to the triggers UI in the Rule Pop-up view, where the user can choose one of the Project Statuses in the Project. The dropdown also has an “Any Status” option. This option makes sure the Rule is triggered always when the Project Status is changed.

6.9.2. Selective Project Attribute Trigger

A more fine-grained control has been added to configuring a Project Attribute Trigger when configuring it for an Attribute of type “Text” or “Integer”. A new dropdown is available with the following options:

- Any: this option will ensure that the rule is triggered regardless of the new value of the Attribute.
- Is empty: this option will ensure that the rule is triggered when the value of the Attribute is made empty.
- Is equal to: this option will ensure that the rule is triggered when the new value matches the value specified in the Trigger. This equality is case sensitive.

6.10. Notification Center

6.10.1. Failed Workflow Notification

If you have configured your workflow to send a workflow complete notification it will now also send a workflow failed notification if the workflow fails.

6.10.2. Delete Selected Notifications

Users may now select one or many notifications to delete as opposed to only being able to delete one notification or all notifications.

6.10.3. Enabled by Default

Starting with WebCenter 25.03 new installations of WebCenter will have the Notification Center enabled by default.

Clients upgrading to WebCenter 25.03 or higher will also have the Notification Center enabled as part of the upgrade unless that instance's configuration was configured to explicitly disabled the Notification System.

Clients can still choose to disable the Notification Center if they do not want it to be visible to their end users.

6.11. Packaging Content Management (Option)

6.11.1. Dashboard Scripting API extension for Text Content

The Dashboard Scripting API now includes new methods for handling text content in different formats. `getLanguageContentRichText` and `getLanguageContentSmartText` have been introduced for retrieving content in rich and smart text formats. For setting content, three new APIs are available: `setLanguageContent` for simple text, `setLanguageContentRichText` for rich text, and `setLanguageContentSmartText` for smart text. To resolve smart text, `resolveAll` and `resolveLanguage` APIs have been added. Additionally, new status management APIs include `setLanguageStatus` and `setStatusAll`, along with `canSetLanguageStatusTo` for checking user permissions. Lastly, the `getLanguages` API has been introduced to retrieve available languages.

6.11.2. Spell Check: Word insights.

On the Dictionary Manager admin page, expand any dictionary, upon hovering over a word, an information panel appears displaying details on how the word was added. If the word is added directly in dictionary by a dictionary manager, the panel shows the description associated with the added word in a section "Added by". If the word is added through a "Request and Approve" process, the panel displays additional information in "Requested by" and "Approved by" sections.

6.11.3. GS1 Export - Treat items without an explicit locale as INVARIANT

GS1 Export will treat all the referenced Images and Barcodes documents as INVARIANT document, and the `localeSequence` value is set to 999 in GS1 xml for `artworkContentGraphicElement` & `artworkContentBarcodeElement`.

6.11.4. PCM Deployment kit update.

The PCM deployment kit has been updated with the inclusion of a new project, "CMP Sample Documents". This project contains two sample "Text Content" documents: "TextContent.wcc" and "TableContent.wtc" that can serve as a starting point for creating additional "Text Content" documents.

6.11.5. CreateTextContent SDK: support content checksum check

The `CreateTextContent` SDK function has been enhanced with a new parameter, `CompareChecksum`. This parameter enables comparison with externally managed content to prevent unnecessary updates.

A new attribute, "EXTERNAL_CONTENT_CHECKSUM", is introduced to store the checksum value of a text content document. The checksum is checked to determine if content being pushed from an external system differs and a new version should be created.

6.11.6. AI Text Content Translation (Esko SaaS, BETA)

The Attribute Category and Dashboard Text Content views now support AI-based translation of Text Content text. Users can click on the 'Get Translation' button to use this feature. This is a BETA Esko SaaS feature and can be enabled by contacting Esko.

The AI-based translations will only be used when there is not already a Translation API key configured on the system.

6.12. Content Management for Life Sciences (Option)

6.12.1. INDD Layout Preview

Users who open INDD Documents in the InDesign previewer which have more than one layout will now be able to switch between layouts. Users will be able to select the page of the layout they wish to see and once the layout has been switched the previewer will render the INDD file and any content applied to it to use the selected layout. If a default layout has been set for the INDD Document, then the previewer will launch using that layout. Users can also save a new default layout or the INDD Document by selecting the desired layout in the previewer and clicking save.

6.12.2. Text Overflow Warning

Users who open INDD Documents in the InDesign Previewer will now be shown Overflow warnings when content is applied to a text placeholder which does not fit within that placeholder. From the INDD panel if any placeholders contain overflowing content users will see an overflow warning icon. There will also be a new filter to filter placeholders by warning type.

6.12.3. Rule Tags

Users can now apply an InDesign rule to a specific section of Structured Content. Within the INDD Task Plugin rules will now have a new condition for Rule Tags. When a text placeholder is configured with a Rule which defines a Rule Tag string, that rule will only be applied to the section of the Structured Content which is tagged with that same Rule Tag String. Rule Tags can be applied to Structured Content using the Structured Content Editor.

This feature can be used to set up multiple text sizing rules or table header/footer formatting rules within the same Structured Content Document.

6.13. Artwork Automation (Option)

6.13.1. InDesign Rules

The InDesign previewer and the workflow nodes 'Apply Content in InDesign' & 'Export InDesign to PDF' now support execution of new InDesign rules added in the WebCenter Tasks Plugin in 25.03. For more details on the newly added rules, refer to the WebCenter Tasks 25.03 Release notes.

6.14. Integration improvements

6.14.1. WebCenter SDK extensions

The UploadDocument.jsp SDK call now respects the "doctype" parameter - also when uploading a new version of an existing document, regardless of the document's current type. Previously, the "doctype" parameter could only be used when uploading a new document. With this update, it can also be used to change the document type of already uploaded documents.

7. Installation and Deployment changes

7.1. Platform Upgrade

To ensure the stability and security of WebCenter, we upgraded all JEE servers to a more recent version and Java to the latest available LTS version.

8. Additional Upgrade notes

8.1. Changed communication protocol to Automation Engine

With the technology update coming with WebCenter 25.xx, a change is needed in the way communication is made between Automation Engine and WebCenter.

The affected connection types are those using the HTTP Tunnel logic for communication:
Approval feedback from WebCenter to Automation Engine (approvals triggered from Automation Engine and Automation Engine workflow waiting for feedback)
Submit Workflow from WebCenter to Automation Engine (WebCenter workflow waiting for feedback from Automation Engine on Automation Engine workflow completion).

8.1.1. Affected Automation Engine versions

Automation Engine 25.03 and later will connect to WebCenter 25.03 and later without any changes.

Any older versions of Automation Engine will either need to be upgraded to version 25.03 or later or have a hotfix installed. Hotfixes are currently created for Automation Engine 24.07 and 24.11.

8.2. Warning for customers with Concurrent License model

A side effect of installing this upgrade is that users with Guaranteed Access are correctly counted when checking for compliance with the Concurrent License model. If this calculation, with the Guaranteed Users taken into account, leads to an overrun of used licenses, other users than ADMIN can be blocked from entering the system. Even if users can initially enter the system, the number of effective concurrent licenses available for users without Guaranteed Access might be lowered and blocking users from entering the system at an earlier point than would have been the case before installing the upgrade.

BEFORE INSTALLING THE UPGRADE: Check if there is a risk of running into any of the above-mentioned problems. The needed information can be found in the header of the Admin, Users page where there is an overview of available and reserved licenses. To prevent this issue, either reduce the number of users with Guaranteed Access or purchase and install an adequate number of named/editor licenses to cover the usage.

8.3. Project, Document, and Task modified date update

In previous WebCenter versions upload of a new document version to a document referenced by project, document or task via a document reference attribute/specification set to "Latest version" mode did not trigger update of the modified flag of the corresponding project, document, or task. This is now fixed so in specific scenarios modified dates of projects, documents and tasks can be changed more frequently. It also more closely reflects when the last modification of the project, document, or task and/or its attributes happened.

8.4. Trusted domains for Viewer Integrations

A trusted domain will need to be configured in WebCenter if a Viewer integration uses a return URL that is not in the WebCenter domain. See section 6.7.1 for details.

9. Known Limitations

9.1. No support for mirroring CAD file when creating a CAD – Graphics 3D view

The new (23.11 and later) CAD - Graphics implementation in the WebCenter Viewer does not support creation of a 3D view with graphics overlay if the CAD file is Mirrored compared to the Graphics file.

10. Solved customer issues

10.1. List of resolved Customer issues in WebCenter 25.03

JIRA Number	CS Number	Comment
WCR-80194	CS01879280	Download Format popup displays a short format name instead of full name now.
WCR-80951	CS01888088	Excel Document based lists don't import values based on a formula.
WCR-80408	CS01880114	Export to Excel WF missed view file generation method calling. After adding that method call view file generating properly for Excel
WCR-81525	CS01895455	Fixed a licensing issue that would cause normal users who were granted flexible admin rights to be counted double when using the fallback mechanism to fallback to higher tier licenses.
WCR-79060	CS01857368	Fixed a login issue for Esko Support users on SaaS systems
WCR-79828	CS01873695	Fixed a regression issue that makes it impossible to opt out of email notifications.
WCR-79515	CS01854398	Fixed an issue in admin section where the currently logged in users are displayed. Unregistered logged-in users were not shown in that list. This made the admin users unable to end logged-in sessions of those unregistered users.
WCR-80235	CS01881712	Fixed an issue where cart downloads of CAD files with a different perspective selected returned the original file format instead
WCR-82057	CS01901355	Fixed an issue where list rows whose values are a subset of another list row were excluded.
WCR-81395	CS01896226	Fixed an issue where the downloaded document names of files stored in S3 contained '+' signs instead of spaces.
WCR-81096	CS01888322	Fixed issue for handling project-based blocks (i.e. Discussions Widget) on the Task Execution Dashboard page.
WCR-81392	CS01894909	Fixed issue that custom favicon is now shown when opening the WebCenter Viewer
WCR-80383	CS01884214	Fixed issue that Saved Search block keeps repainting when a visibility script is defined on it
WCR-76606	CS01827498	Fixed issue where a Task and Approval Search could not find tasks for a specific task type because the task type had double spaces in the name
WCR-81072	CS01890478	Fixed issue where cascading dropdowns no longer worked as expected on a Task Dashboard with Synchronize Project Attributes to Task Specifications turned on.
WCR-80465	CS01873099	Fixed issue where My Work page automatically scrolls down to a location somewhere down the page
WCR-82053	CS01888034	Fixed issue where search crawler finished a rebuild with some items still on the queue and not being processed.
WCR-80956	CS01886989	Fixed issue where search index got lost because of an exception which was thrown while shutting down the application server
WCR-80436	CS01883585	Searching with "Live Text in Document(s)" with a very common word but finding no results because of other filters can make the server go out of memory

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JIRA Number	CS Number	Comment
WCR-81097	CS01877956	Searching with Search SDK on ink names didn't work
WCR-81445	CS01897119	Setting up a new conditional formatting rule where a date is compared with "now" will fail to run or save.
WCR-80091	CS01879630	Fixed issue where sometimes an error is shown when having a list layout without any blocks inside in a Dashboard
WCR-81122	CS01890882	Fixed issue where the "upload new version" dialog in Dashboards was no longer working in Safari browsers. Note: drop zone still worked fine.
WCR-82183	CS01903742	Fixed issue where the Content Sheet block does not show any data when the setting for "Set the Order" is used
WCR-82044	CS01897118	Using Search SDK using the External API Connection calls in workflow and dashboard scripting would throw an error.
WCR-80199	CS01878018	Fixed issue where when uploading a new document in Dashboards the doctype is not correctly recognized if the extension is not lower case. (e.g. .MFG instead of .mfg)
WCR-80589	CS01888024	Fixed issue with navigation in dashboards sometimes not working when used in combination with visibility rules
WCR-82097	CS01902432	GetDocumentHistory.jsp SDK call was not returning (forwarded) approval information when it was called from External Api Connection JavaScript API call.
WCR-77334	CS01767068	Improved behavior of keyword search widget in the top menu. It no longer switches type seemingly random when visiting certain pages.
WCR-76748	CS01831732	Improved behavior when an attribute which has a filter set in the Saved Search is switched from "Prompted" to "Restricted". This causes the filter to switch from a free text field to a restricted set dropdown. WebCenter now keeps the original filter value.
WCR-79917	CS01872740	Improved loading of finishing profiles in projects with a lot of documents in them.
WCR-80066	CS01879520	Improved performance of my approval loading in the "My Work" sections
WCR-73897	CS01792447	Improved visibility of "upload new version" button in document references in Dashboards. It now considers user permissions.
WCR-79422	CS01863107	In Content Sheet Discussion, if the "Allow remove discussion" setting was disabled, the discussion block was failing
WCR-79346	CS01850345	Jasper PDF template has a flag which is off by default that prevents printing repeated values. After turning on, the repeated values are correctly included in the PDF report.
WCR-79220	CS01859773	Made improvements to the Delete Document node, a new option was added to limit the removal of the document to only the current Project (project in which the WF is being executed).
WCR-81469	CS01895365	Fixed issue where Dashboard Scripting sometimes produces wrong results
WCR-81504	CS01896917	Proper search index update when uploading a new version of a custom (Jasper) report document.
WCR-79453	CS01864779	Stability improvements to the migration of view files to S3 storage locations.

JIRA Number	CS Number	Comment
WCR-79420	CS01861021	The Custom SyncContentByName.jsp file has been updated to version WCR25.03
WCR-80310	CS01881588	WebCenter now cleans up all temporary files generated during processing of view tasks when configured for Cloud OBGE.
WCR-81206	CS01894230	WebCenter SDK (implemented in *.jsp) no more output empty lines at the begging of generated responses.
WCR-79432	CS01845267	When uploading a new version after a finished workflow-managed approval cycle, the approval status is now “waiting for workflow” instead of “stopped/not started”. This change ensures that the approval cycle remains consistent for subsequent versions. If manual approval is needed, users can click “Stop Approval Cycle” to initiate it.
WCR-79858	CS01875658	While loading CHILI v5 document, save as new version button and assets are not being loaded due to undefined CHILI Version
WCR-80171	CS01864282	Fixed issue where the "upload new version" dialog in Dashboards was no longer working in Safari browsers. Note: drop zone still worked fine.
WCR-80743	CS01888493	Fixed issue that Saved Search block keeps repainting when a visibility script is defined on it
WCR-80985	NA	Fixed issue where Dashboard Scripting sometimes produces wrong results
WCR-80983	NA	Fixed issue where the new List Type (scripted lists) was not implemented for Dashboards and never gave any results when used in Dashboard forms
WCR-79579	NA	Improved behavior of complete task button in Dashboards in combination with validation scripts and when using visibility scripts which check the completed status of the task to hide certain sections. Before this fix, sections which are configured to be hidden after task completion where already hidden during the completion (saving) of the task and were ignored during validation.