

Topics

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What's New for Oracle WebCenter Content

This section introduces the new features and enhancements of Oracle WebCenter Content.

14c (14.1.2.0.0)

Feature	Description
OpenSearch	OpenSearch is an insight engine offered as an Oracle-managed service. You can store, search, and analyze large volumes of data quickly and see results in near real-time. See <i>Managing OpenSearch in Administering Oracle WebCenter Content</i> . You can now configure OpenSearch v2.x for Oracle WebCenter Content. See <i>Configuring OpenSearch in Administering Oracle WebCenter Content</i> .
New options related to expired content items	Users will now be able to view expired content items and perform certain actions on them. For more information, see <i>About Expired Items in Using Oracle WebCenter Content</i> .
Elasticsearch	WebCenter Content supports all minor versions of the Elasticsearch 7.x product version starting with 7.6 and newer. See <i>Configuring Elasticsearch in Administering Oracle WebCenter Content</i> .

Feature	Description
Configuring OCI Object Storage	Object Storage is a new storage provider component that is available in WebCenter Content to store documents. See <i>Configuration for OCI Object Storage in Administering Oracle WebCenter Content</i> .
Managing Object Storage Migration	The Object Storage Migration tool migrates the content from the WebCenter Content On-premise system to an OCI system. See <i>Managing Object Storage Migration in Administering Oracle WebCenter Content</i> .
Large dID	WebCenter Content now supports very large dID (BigInteger range in Java). Until now, dID had been limited by the range of Java's Integer type (2,147,483,647). dIDs of large size can now successfully flow through the system. A dID is an internally generated integer that refers to a specific revision of a content item. To understand what dIDs are, see <i>Developing with Oracle WebCenter Content</i> .
WebCenter Content on Kubernetes	You can create and manage Oracle WebCenter Content instances on Kubernetes. See <i>Deploying and Managing Oracle WebCenter Content on Kubernetes</i> .
GET_WORKFLOW_INQUEUE_LIST_EX	A new service GET_WORKFLOW_INQUEUE_LIST_EX has been added. It returns a list of content items present in the workflow and provides support of parameters like 'doMarkFavorites', 'ResultCount' and 'StartRow', and metadata fields like 'xComments'. See GET_WORKFLOW_INQUEUE_LIST_EX in <i>Services Reference for Oracle WebCenter Content</i> .
OCIMigrationExcludedServers	OCIMigrationExcludedServers is a new configuration variable that has been introduced. It is used to specify the servers to be excluded from OCI migration. See OCIMigrationExcludedServers in <i>Configuration Reference for Oracle WebCenter Content</i> .
getWccAdfConfig	getWccAdfConfig is a new WLST command that returns the configuration attributes of the Oracle WebCenter Content user interface application. See getWccAdfConfig in <i>WebCenter WLST Command Reference</i> .
Albany fonts are no longer shipped	The Albany fonts are no longer shipped in the PDF Watermark component. For more information, see Known Issues for Oracle WebCenter Content .
Desktop admin app for Mac OS	WebCenter Content's desktop admin app for Mac OS now supports newer versions. It has been tested specifically only with Sonoma 14.5 (on latest Intel/M1 processor).

What's New for Oracle WebCenter Enterprise Capture

This section introduces the new features and enhancements of Oracle WebCenter Enterprise Capture.

See What's New for Oracle WebCenter Enterprise Capture in *Oracle WebCenter Enterprise Capture Release Notes*.

What's New for Oracle WebCenter Content: Imaging

This section introduces the new features and enhancements of Oracle WebCenter Content: Imaging.

14c (14.1.2.0.0)

Feature	Description
Option to select all rows in the Select Imports page of Import Definitions	You now have an option to select all the rows of the Applications, Inputs, and Searches sections in the Select Imports page of Import Definitions. See Import Definitions: Select Imports Page in <i>Administering Oracle WebCenter Content: Imaging</i> .

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