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What's New for Oracle WebCenter Content

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

12c (12.2.1.4.0) — July 2019

Feature	Description
DISDefaultDocInfoTab property	This property enables you to configure the windows explorer preview pane. If you set the value of this property to <code>IMAGE_DATA</code> , the Windows Explorer preview pane displays the document image data page. If you set the value to <code>RENDITION_INFO</code> , the Windows Explorer preview pane displays the document rendition information page. See Configuring Windows Explorer Preview Pane in Administering Oracle WebCenter Content .
NativeOsUtils	The NativeOsUtils component is now built on Microsoft Visual Studio 2013.
UA	<ul style="list-style-type: none">• Oracle WebCenter Content User Experience: This video captures the capabilities and features of WebCenter Content User Interface• Oracle WebCenter Content Overview: This video provides an overview of Oracle WebCenter Content

12c (12.2.1.3.0) — July 2018

Feature	Description
Advanced Security	Introduced OracleAdvancedSecurityConfig component to handle the search-related QueryText validation for Core (GET_SEARCH_RESULTS) and FrameworkFolders (FLD_FOLDER_SEARCH) components. The OracleAdvancedSecurityConfig component is enabled by default. See Advanced Security Options in <i>Administering Oracle WebCenter Content</i> .
AutoSuggestConfig	<p>The AutoSuggestConfig component is now configurable and can be enabled or disabled from the Component Manager page. See Enabling or Disabling a Component Using the Component Manager in <i>Administering Oracle WebCenter Content</i>.</p> <p>Note: If the AutoSuggestConfig component is disabled, the Auto Suggest feature of search fields in the WebCenter Content UI is hidden. The Search field in the side bar, folder picker, or library picker scenarios, such as copy, move, create shortcut, create saved search, and file document windows, is hidden. In addition, the Banner Search Box doesn't automatically prompt results when a search term is entered.</p>

12c (12.2.1.3.0) — April 2018

Feature	Description
SAML-based Single Sign-On	Security Assertion Markup Language (SAML) enables cross-platform user authentication between applications. When users log in to the application that is configured as a SAML source, they automatically gain access to all the applications configured as SAML destinations without having to log in to each application separately. See Configuring SAML-Based Single Sign-On in <i>Administering Oracle WebCenter Content</i> .
New configuration variable	Introduced a configuration variable LM_preferoitrendering within the LinkManager component. If the value of this configuration variable is set to TRUE, OIT (htmlexport) uses the internal rendering engine to extract links from the content.

12c (12.2.1.3.0) — August 2017

Feature	Description
Universal Records Management (URM) Upgrade	With this upgrade, URM will no longer require a dedicated server but instead URM components will be consumed directly in the WebCenter Content server. A new option is introduced that allows you to enable full Records Management functionality on the Content Server, including Physical and External sources. See Configuring the Records Management in Content Server .
WebCenter Content User Interface: Annotations	The way you modify annotations has changed. See How do I modify annotations?
Other Miscellaneous Updates	<ul style="list-style-type: none"> • Java-based administration applets have been moved to Java Network Launch Protocol (JNLP). • Lift and shift of on-premise WebCenter Content to Java Cloud Service (JCS) to enable WebCenter Portal's migration to cloud. • Vertical Cluster support.

12c (12.2.1.2.0) — October 2016

There are no new features for 12c (12.2.1.2.0).

12c (12.2.1.1) — June 2016

Feature	Description
Trash	In the WebCenter Content UI, deleting items sends them to the Trash folder instead of being permanently deleted. See Deleting Libraries, Folders, and Documents .
Hybrid Enterprise Content Management (HECM)	In the WebCenter Content UI, you can integrate Oracle WebCenter Content with Oracle Content and Experience to share, copy, and upload content to the cloud server and maintain an easy access to content on the go. See Working with Oracle Content and Experience .
Scan	The process of uploading documents through a scanner has changed in this release. See Uploading Documents from a Web Browser .
Upgrading Inbound Refinery	You can upgrade older versions of the Inbound Refinery (IBR) to the current release. Earlier, newer versions of Inbound Refinery had to be installed instead of being upgraded.

What's New for Oracle WebCenter Enterprise Capture

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

12c (12.2.1.3.0) — August 2020

Feature	Description
Exchange Online	With an email import job, the Import Processor imports files attached to incoming email messages into Capture along with email message elements, such as subject and body text. If you are using Microsoft email exchange service, you have a choice to select either Exchange Service Type as Exchange On-premises or Exchange Online. To configure email Import Processor job settings, see Configuring Email Message and Email Attachment Importing in <i>Managing Oracle WebCenter Enterprise Capture</i> .

12c (12.2.1.3.0) — October 2018

Feature	Description
Thumbnail tooltip displays page number	The tool tip on the page's thumbnail shows the page number for each page in a document. See How do I use the document pane? in <i>Using Oracle WebCenter Enterprise Capture</i> .
Default server URL	When setting preferences in the client, you can specify a default server URL that will show up in the Server field when you launch the client application to sign in to Capture. See Setting preferences in <i>Using Oracle WebCenter Enterprise Capture</i> .
Total number of batches	The Total number of batches displayed field indicates the total number of batches being displayed on the client. See How do I use the batch pane? in <i>Using Oracle WebCenter Enterprise Capture</i> .

12c (12.2.1.3.0) — July 2018

Feature	Description
Commit Processor scripting	<ul style="list-style-type: none">Ability to use scripts in commit profiles. See Managing Capture Scripts in <i>Managing Oracle WebCenter Enterprise Capture</i>.Ability to customize commit processor jobs using JavaScript. See Creating Commit Processor Scripts in <i>Developing Scripts for Oracle WebCenter Enterprise Capture</i>.
Blank page detection in an Import Processor job	Configure blank page detection during import. See Configuring Blank Page Detection in an Import Processor Job in <i>Managing Oracle WebCenter Enterprise Capture</i> .

Feature	Description
Blank page detection in a Document Conversion job	Configure blank page detection during document conversion. See <i>Configuring Blank Page Detection in a Document Conversion Job</i> in <i>Managing Oracle WebCenter Enterprise Capture</i> .

12c (12.2.1.3.0) — August 2017

Feature	Description
Scripting support to Document Conversion Processor	JavaScript event support to Document Conversion Processor. Ability to use scripts in Document Conversion Processor jobs. See <i>Managing Capture Scripts</i> .
Support for Microsoft Exchange Web Services (EWS)	Support for use of Microsoft email exchange service in Import Processor email jobs. See <i>Configuring Email Message and Email Attachment Importing</i> .
Post-process configuration when no documents are imported	Ability to always post-process when attachments do not match mask(s) in Import Processor email jobs. See <i>Configuring Email Message and Email Attachment Importing</i> .

12c (12.2.1.2.0) — October 2016

There are no new features for 12c (12.2.1.2.0).

12c (12.2.1.1) — June 2016

Feature	Description
Oracle Documents Cloud Service (DOCS) commit driver	Use the Oracle Documents Cloud Service commit driver to commit documents from Capture to DOCS. See <i>Configuring an Oracle Documents Cloud Service Commit Profile</i> .
Enhancement of DOCS commit driver to support DOCS metadata	Ability to create metadata collections and optionally include selected system fields to metadata collections. See <i>Configuring an Oracle Documents Cloud Service Commit Profile</i> .
Recognition Processor support on all certified operating system platforms.	Recognition Processor support on all certified operating system platforms with the introduction of the Universal Decoder bar code engine. See <i>Managing Recognition Processing</i> .
Capturing and use of TWAIN related metadata	Ability to control and receive the scanner's imprinter/endorser string and the ability to retrieve bar codes, patch codes, and MICR values recognized by the scanner. See <i>ImageCaptureEngine</i> .

Feature	Description
Updates to File Information window in the Capture client	Addition of Endorsement and MICR properties to the File Information window in the Capture client. See How do I view file information?

What's New for Oracle WebCenter Application Adapters

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

12c (12.2.1.3.0) — August 2017

Feature	Description
Availability of two different web service implementations for Managed Attachments	Oracle Universal Content Management (UCM) and Application Extension Framework (AXF) provide the following web service implementations for Managed Attachments: <ul style="list-style-type: none"> UCM web service implementation for Managed Attachments. See Configuring Elements for UCM Web Service Implementation of Managed Attachments and Configuring Communication for Managed Attachments Web Service. AXF web service implementation for Managed Attachments. See Configuring Elements for AXF Web Service Implementation of Managed Attachments.
Use of coherence instead of Java Object Cache (JOC)	Oracle Imaging and Process Management (IPM) and AXF uses coherence instead of JOC resulting in the clustering behavior change. See Clustering for AXF in Imaging Managed Servers .

12c (12.2.1.2.0) — October 2016

There are no new features for 12c (12.2.1.2.0).

12c (12.2.1.1) — June 2016

Feature	Description
Content Server Web Services for Managed Attachments	Enables to remove Application Extension Framework (AXF) dependency on Managed Attachments. It includes: <ul style="list-style-type: none"> Setting up communication with 12c Content Server. See <i>Configuring Communication with a 12c Server</i>. Configuring elements for Managed Attachments. See <i>Configuring 12c Elements for Managed Attachments</i>.
Customize Managed Attachments settings based on the E-Business Suite responsibilities	Ability to customize Managed Attachments settings based on the E-Business Suite responsibilities. See <i>Customizing Settings Based on Users' Assigned Responsibility ID</i> .

What's New for Oracle WebCenter Content: Imaging

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

12c (12.2.1.4.0) — July 2019

Feature	Description
UA	Create Applications and Saved Searches in WebCenter Content: Imaging : This OBE illustrates how to create an Application and build a Saved Search by using Oracle WebCenter Content: Imaging.

12c (12.2.1.3.0) — August 2017

Feature	Description
User Interface Upgrade	Imaging has a new user interface (Alta skin). See <i>User Interface in Administering Oracle WebCenter Content: Imaging</i> and <i>User Interface in Using Oracle WebCenter Content: Imaging</i> .
Annotations Update	Annotations and supporting content associated with a document are treated as attachments.
Oracle Coherence	Java Object Cache (JOC) has been replaced with Oracle Coherence.
Imaging Managed Server	The imaging managed server which was earlier deprecated in 12.2.1 is now brought back in this release.

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Oracle® Fusion Middleware What's New for Oracle WebCenter Content, 12c (12.2.1.3.0)

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