

## Topics

- [Introduction](#)
- [System Requirements and Specifications](#)
- [Rebranding Information](#)
- [Oracle WebCenter Content for Mobile Devices Release Information](#)

## Introduction

Learn about new features or enhancements, known issues, deprecated and intent to deprecate items, and documentation for Oracle WebCenter Content.

This document contains the release information for Oracle WebCenter Content 12c (12.2.1.3.0). Oracle recommends you review its contents before installing or working with the product.

### What's New

To know about the new features and enhancements in this release, see *What's New for Oracle WebCenter Content*.

### Known Issues

For known issues in Oracle WebCenter Application Adapters, Oracle WebCenter Content, and Oracle WebCenter Enterprise Capture, see *Known Issues for Oracle WebCenter Content*.

### Intent to Deprecate

Following components will be deprecated in a future release:

- The `Folders_g` component: customers should make plans to migrate to `FrameworkFolders`.
- The Kofax Capture scripts components for Kofax 10.2.

 **Note:**

These components are supported in releases 12.2.1.3.0, 12.2.1.2.0, 12.2.1.1.0, and 12.2.1.

**Deprecated in Release 12.2.1.3.0**

- The Digital Imaging and Communications in Medicine (DICOM) feature is deprecated. See [Deprecation of Oracle Multimedia Support for DICOM](#).
- The WebCenter Content XDS Connector allows Oracle WebCenter Content and the WebCenter Content Server to act as a repository in a Cross Enterprise Document Sharing (XDS) exchange for medical content. This XDS connector is no longer supported in this release.
- The Digital Asset Manager was configured to work with Telestream FlipFactory versions 7.1 and 7.2. In this release, due to the age of the components and security concerns around the age of the embedded jar files, the plug in for FlipFactory is no longer available in the software. However, if required, you can continue to use the components available in the previous releases. See [Working With Image and Video Conversions](#) in *Managing Oracle WebCenter Content, 12c* (12.2.1.2.0) release.
- The WebCenter Content Storage Connector for Microsoft SharePoint is deprecated. However, the existing deployments of the WCC Storage Connector for Microsoft SharePoint will continue in accordance with the Oracle Lifetime Support Policy.

**Deprecated in Release 12.2.1**

- WebCenter Content IRM
- WebCenter Content CPS (Content Portlet Suite)
- WebCenter Content SharePoint WebParts
- WebCenter Content Dynamic Converter Template Editor (Transit)
- WebCenter Content Tracker Reports
- WebCenter Content URM Adapters
- WebCenter Content Integrated JSP TomCat Support

**Deprecated in Release 11.1.1.9**

- The IPM configuration command refreshIPMSecurity is deprecated.

**Not Supported in 12c**

Ephox Editor is not included in the Site Studio component in the 12c releases, and is not released as a patch.

If you are upgrading from 11.1.1.x.0 to a higher 11g version, then upgrade the Site Studio component without uninstalling it, and Ephox Editor would still be available. With a 12c install/upgrade the Ephox Editor is lost and you will have to use the option to add your own editor as described in *Changing the Default Contributor Editor* in the *Managing Oracle Site Studio* guide.

## Product Documentation

The complete Oracle WebCenter Content documentation set is available from the Oracle Help Center at <http://www.oracle.com/pls/topic/lookup?ctx=fmw122130&id=wccdocs>.

# System Requirements and Specifications

Learn about the installation, configuration, upgrade, and issues you may encounter when installing Oracle WebCenter Content.

Oracle WebCenter Content installation and configuration will not complete successfully unless users meet the hardware and software pre-requisites before installation. See [Oracle Fusion Middleware System Requirements and Specifications](#).

## Java and Google Chrome Browser

Starting with version 45, Google's Chrome browser has dropped support for NPAPI, the technology required for Java applets.

### Note:

When using Chrome with Java plug-in for Oracle Forms, WebCenter Content Product Line and EDQ, refer to:

<http://www.java.com/en/download/faq/chrome.xml>.

For information on supported browsers for accessing Java applets, refer to:

<http://www.oracle.com/technetwork/middleware/ias/downloads/fusion-certification-100350.html>.

## Oracle WebCenter Content Certification Matrix

The certification matrix for Oracle WebCenter Content can be accessed from the [Oracle Fusion Middleware Supported System Configurations](#) page. In the table, find the .xls document for Oracle Fusion Middleware 12c Certifications.

## Downloading and Applying Required Patches

After you install and configure Oracle WebCenter Content 12c (12.2.1.3.0), there might be cases where additional patches are required to address specific known issues.

Complete the following steps to obtain a patch:

1. Log into the My Oracle Support web site at:  
<https://myoraclesupport.com/>
2. Click the **Patches & Updates** tab.
3. Use the Patch Search area to locate patches.

4. On the Patch Search Results page, select a patch and click **Download** to download the patch.
5. Install the patch by following the instructions in the README file that is included with the patch.

### Licensing Information

Licensing information for Oracle Fusion Middleware is available at:

[http://docs.oracle.com/cd/E55108\\_01/doc.62016/e56762/GUID-7E0656D6-74A7-4B9E-A5E0-0167730DBDF0.htm](http://docs.oracle.com/cd/E55108_01/doc.62016/e56762/GUID-7E0656D6-74A7-4B9E-A5E0-0167730DBDF0.htm)

Detailed information regarding license compliance for Oracle Fusion Middleware is available at:

<http://www.oracle.com/technetwork/middleware/ias/overview/index.html>

## Upgrading Oracle WebCenter Content

For upgrade information, see:

- Upgrading Oracle WebCenter Content
- Upgrading Imaging and Process Management from 11g to 12c
- Upgrading Oracle Universal Records Management from 11g to 12c

### Upgrade restriction in unpatched PS5 version

If a customer has a PS5 instance and has not applied the patch for bug 13723409 for changing the application name and has not configured the server which reflects the changed application name, then it doesn't meet the pre-upgrade configuration and upgrade should not be tried as the CS schema will not be discovered.

The workaround to upgrade this type of PS5 instance is to configure the server correctly.

- Install the patch which contains bug 13723409 for the application name change to: Oracle Universal Content Management - Content Server.
- Verify the patch install by redeploying the CS application in the existing domain. If there was no existing CS application in the domain then the new CS application will be created with the new application name. This will ensure that the CS schema gets discovered.

### Installing Oracle WebCenter Content

For more information about Oracle WebCenter Content installation and configuration, see About Oracle WebCenter Content Installation in *Installing and Configuring Oracle WebCenter Content* guide.

## Rebranding Information

Learn about the new and short names of the Oracle WebCenter Content products and features.

Oracle Enterprise Content Management Suite was rebranded to Oracle WebCenter Content in the Oracle Fusion Middleware 11g (11.1.1.6.0) release. Oracle WebCenter Content is part of the Oracle WebCenter product stack, to provide the most complete, open, and unified enterprise content management platform.

The software and documentation for most of the Oracle WebCenter Content products have been rebranded accordingly.

New Name	New Short Name	Previous Name	Previous Short Name
Oracle WebCenter Content	None	Oracle Enterprise Content Management Suite	Oracle ECM
Oracle WebCenter Content	WebCenter Content	Oracle Universal Content Management	Oracle UCM
Oracle WebCenter Content Server	Content Server	Oracle Content Server	Content Server
Oracle WebCenter Content: Inbound Refinery	Inbound Refinery	Oracle Inbound Refinery	Oracle IBR
Oracle WebCenter Content: Records	Records	Oracle Universal Records Management	Oracle URM
Oracle WebCenter Content: Desktop	Desktop	Oracle UCM Desktop Integration Suite	Oracle DIS

### Oracle WebCenter Enterprise Capture

Oracle WebCenter Capture was rebranded to Oracle WebCenter Enterprise Capture in the Oracle Fusion Middleware 11g (11.1.1.9.0) release. Capture is still the short product name.

## Oracle WebCenter Content for Mobile Devices Release Information

Learn information about Oracle WebCenter Content release for mobile devices.

Oracle WebCenter Content for mobile devices release information is available at:

<https://itunes.apple.com/us/app/oracle-webcenter-content/id701199944?mt=8>

<https://play.google.com/store/apps/details?id=com.oracle.webcenter.content.android&hl=en>

## Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>.

# Access to Oracle Support

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info> or visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

---

Oracle® Fusion Middleware Oracle WebCenter Content Release Notes, 12c (12.2.1.3.0)  
E85598-03

Copyright © 2014, 2018, Oracle and/or its affiliates. All rights reserved.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish, or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this is software or related documentation that is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, then the following notice is applicable:

U.S. GOVERNMENT END USERS: Oracle programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, delivered to U.S. Government end users are "commercial computer software" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, use, duplication, disclosure, modification, and adaptation of the programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, shall be subject to license terms and license restrictions applicable to the programs. No other rights are granted to the U.S. Government.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate fail-safe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Xeon are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group.

This software or hardware and documentation may provide access to or information about content, products, and services from third parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services unless otherwise set forth in an applicable agreement between you and Oracle. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services, except as set forth in an applicable agreement between you and Oracle.