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CONFIGURE, PRICE, AND QUOTE CLOUD

July 2017

Update Document
Oracle CPQ Cloud
2017 Release 1 Update 1 (2017.1.1)

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The Oracle CPQ Cloud 2017 R1 Update 1 document provides a high-level description of the bug fixes included in this update. This document also provides information on supported and certified browsers. For more information on 2017 R1 features, please see the 2017 R1 What's New document.

Hotfixes

Bug ID	Description	Resolution
Doc Designer		
26287896	When users converted a simple condition or loop to an advanced condition or loop in 2017 R1, the XSL processed incorrectly and resulted in incomplete content displaying in the output file.	When converting a simple condition or loop to an advanced condition or loop, the advanced condition or loop processes correctly and the output file contains the expected content.
Integration		
26275784	In 2017 R1, the menu values retrieved via a Transaction REST API call to a Commerce Transaction were in random order.	The menu values retrieved via a Transaction REST API call to a Commerce Transaction display in the same order as they display in the user interface.
26248586	In 2016 R2, CPQ Cloud returned access tokens with inaccurate expiration times.	CPQ Cloud returns a valid access token and correct expiration time to token requests.
26130856	In 2017 R1, the v2 Configure SOAP API did not display recommendation rule information for set and forced set rules. The recommendation rule set the value of the attribute, but the recommendation tags were empty.	The v2 Configure SOAP API displays recommendation rule information for set and forced set rules. A recommendation value and recommendation message display as expected.
25599303	When customers sorted the assets in the **Customer Assets** page and proceeded to select an asset and click **Modify**, the incorrect asset displayed in the **Model Configuration** page in 2016 R2 Update 1.	When customers sort the assets in the **Customer Assets** page and proceed to select an asset and click **Modify**, the correct asset displays in the **Model Configuration** page.
UI Designer		
26325959	When the "Occupy entire window when the site is inside a frame" option on the **General Site Options** page was set to Yes in 2017 R1, Application Development Framework (ADF) pages (e.g. Customer Assets List and Performance Logs List) sometimes navigated to a blank page showing only the site header.	ADF pages display as expected when the "Occupy entire window when the site is inside a frame" option on the **General Site Options** page is set to Yes.

Browser Support

CPQ Cloud supports all browser versions that meet the criteria of the Oracle Software Web Browser Support Policy.

Supported Browsers

Windows

- Major releases of **Google Chrome** upon general browser availability and until Google no longer supports the version
- Major releases of **Mozilla Firefox** upon general browser availability and until Mozilla no longer supports the version
- Major releases of **Internet Explorer/Microsoft Edge** within nine months of general browser availability and until Microsoft no longer supports the version

Mac OS X

- Major releases of **Google Chrome** upon general browser availability and until Google no longer supports the browser version
- Major releases of **Mozilla Firefox** upon general browser availability and until Mozilla no longer supports the version
- Major releases of **Safari** within nine months of general browser availability and until Apple no longer supports the version

iOS

- Major releases of **Safari** within nine months of general browser availability and until Apple no longer supports the browser version

If you experience issues using a supported browser version, open a ticket on [My Oracle Support](#) to resolve the issue. If an issue arises when using a supported browser, use a certified browser version until a fix is delivered. Certified browsers are selected based on current market share and thoroughly tested to work with the current version's standard functionality.

Certified Browsers

Windows

- Google Chrome 58.x
- Mozilla Firefox 53.x
- Internet Explorer 11.x

iOS

- Operating System: iOS 10.x
- Browser: Safari 10.x
- Screen resolution: 2048 x 1536

> **Note**: Compatibility issues with the supported browsers may exist when sites are created with additional JavaScript, alternate CSS, or other custom functionality. Customizations may require add-on work. Contact Customer Support to determine the availability of workarounds and minor fixes.

Training

To see all new functionality and known issues for the versions between your current version and the version to which you are upgrading, refer to the What's New document.

To familiarize yourself with the new features introduced in Oracle CPQ Cloud 2017 R1, Oracle strongly recommends referring to the Online Help documentation. For additional assistance, please see My Oracle Support.

Verify any information not explicitly mentioned in the release notes as supported by the software against the Oracle CPQ Cloud 2017 R1 Product Help or with the Oracle CPQ Cloud Consulting team.

Disclaimer

This 2017 R1 Update 1 document contains high-level information and does not function as a specification or replace the Product Help or User Guide. Upgrading to a subsequent release may require modifications to integration XML or APIs or the re-deployment of Commerce Processes, Configurations, or global function settings.

Migration

When migrating from one site to another using the Migration Center, both sites must be on the same major release. The migration of content can only occur across minor releases with the same major release. Migration across major releases cannot occur.

- "Major release" = A major product release, e.g. 2017 R1

- "Minor release" = A release update, e.g. 2017 R1 Update 1

Note: Bug ID numbers correspond to Oracle BugDB numbers.

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