



## **Oracle CPQ Cloud**

Release 18D

### ***Resolved Known Issues***

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The Oracle CPQ Cloud Release 18D Resolved Known Issues document provides a high-level description of bug fixes implemented in this release. This document also provides information on supported browsers. For more information on 18D features, please see the Oracle CPQ Cloud Release 18D What's New document.

## HOT FIXES

Bug ID	Description	Resolution
<b>Commerce</b>		
25097227	In the Commerce library debugger, debugging a script returned an error if the script contained a line item loop and the transaction to debug did not have line items. This only occurred when debugging the Advanced Modify function.	In the Commerce library debugger, debugging a script works correctly when the script contains a line item loop and the Transaction to debug does not have line items.
25575276	Commerce float attribute values were calculated incorrectly when all the following circumstances were met: - auto-update changed a line level float attribute - said line level attribute was NOT in a Line Item Grid - said line level attribute was used as input by an action to update another attribute - user number format preference used a comma "####,##"	Commerce float attributes are calculated correctly.
26169317	When performing a line level print action via the REST API, with the option to save the document to a file attachment attribute, the attached file's name did not contain the name defined in the associated printer friendly XSL.	When performing a line level print action via the REST API, with the option to save the document to a file attachment attribute, the attached file's name contains the name defined in the associated printer friendly XSL.
28207035	Opening Report Manager or opening the admin for a data column resulted in an error if the data column was mapped to a catalog or configuration attribute with a variable name over 50 characters.	Opening Report Manager and opening the admin for a data column work correctly if the data column is mapped to a catalog or configuration attribute with a variable name over 50 characters.
28549416	Quick Keys overlapped a frozen column when the panel with the Line Item Grid was collapsed when performing an action.	Quick Keys display correctly regardless of whether the Line Item Grid panel is collapsed when performing an action.
28746450	In JET UI, constraint messages set with location "Top" were not displayed for constraints on line-level attributes.	In JET UI, constraint messages set with location "Top" for constraints on line-level attributes display correctly.
<b>Configuration</b>		
27716290	Configuration attributes associated to a second layout tab did not display the correct layout path in the related rules list.	Configuration attributes associated to a second layout tab display the correct layout path in the related rules list.
28151688	Currency preference mismatch between user preference and Transaction currency setting caused pricing rules not to run during a copy of a Transaction.	Currency preference mismatch between user preference and a Transaction currency setting allows pricing rules to run during a copy of a Transaction.
28172747	Using the SOAP API for a Modify action to set an attribute to blank was ignored.	Using the SOAP API for a modify action to set an attribute to blank results in the value being set to blank. Note there is a

Bug ID	Description	Resolution
		new Commerce setting, <i>Ignore blank attributes</i> , in the SOAP API Payload for the Modify action. This setting defaults to Yes.
28222588	Running a BML JSON function with an error, such as an extra single quote, triggered an error to the end user, and did not add an entry in the bm.log.	Running a BML JSON function with an error, such as an extra single quote, triggers a useful error message in the bm.log and debugger for troubleshooting and does not give an error to the end user.
28416373	After creating a Favorite configuration that contains an attribute marked as Hidden in Transaction and contains a tilde "~", adding the Favorite configuration to a Transaction resulted in an error message.	After creating a Favorite configuration that contains an attribute marked as Hidden in Transaction and containing a tilde "~", adding the Favorite configuration to a Transaction results in the Favorite being saved for that Transaction.
<b>Document Designer</b>		
28279275	Adding a translated conditional element to an existing multi-language document caused an error and rendered the page unusable.	Adding a translated conditional element to an existing multi-language document works as expected.
28747324	Within the Document Designer, the Text properties for Date format did not include the option: MMMM dd, YYYY.	Within the Document Designer, the Text properties for Date format includes MMMM dd, yyyy.
<b>Integration</b>		
28209620	When making an updateTransaction SOAP call to update only the Transaction's mainDoc level attributes, with a mainDoc level modify action, the following error occurred once for each line item on the Transaction in the bm.log: <i>[Failed to find CmBsDataXmlBO with document number XX for buyside id XXXXXXXX]</i>	When making an updateTransaction SOAP call to update Transaction-level attributes and no line level attributes are included to be updated, if a quote level action is used, the call is successful and no error is logged.

## BROWSER SUPPORT

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

### SUPPORTED BROWSERS

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#### 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 are thoroughly tested to work with the current version's standard functionality.

## CERTIFIED BROWSERS

### Windows

- Google Chrome 68.x
- Mozilla Firefox 61.x
- Internet Explorer 11.x

**NOTE:** Compatibility issues with the selected browsers may exist when sites are created with additional JavaScript, alternate CSS, or other custom functionality. Customizations may require add-on work. Contact [My Oracle Support](#) to determine the availability of workarounds and minor fixes.

## TRAINING

To see all new functionality and known issues between your current version and the version to which you are upgrading, refer to the What's New documents. To familiarize yourself with the new features introduced in Release 18D, Oracle strongly recommends referring to the CPQ Online Help. 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 CPQ Online Help or with the Oracle CPQ Cloud Consulting team.

## DISCLAIMER

The Release 18D Resolved Known Issues document is provided for high-level informational purposes only and is not intended to function as a specification or to replace the product Help and User Guide. Upgrading to a subsequent release may require modifications to integration XML and APIs or the re-deployment of Commerce Processes, Configuration, Document Engine documents, or global function settings.

## MIGRATION

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

- "Major release" = A major product release, e.g. Release 18D
- "Minor release" = A release update, e.g. Release 18D Update 1

**NOTE:** Bug ID numbers correspond to Oracle BugDB numbers.



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