ORACLE

Oracle CPQ
Resolved Known Issues

Update 26D

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The Oracle CPQ 26D 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 26D features, please see the Oracle CPQ 26D What's New.

ORACLE CPQ 26D GENERAL AVAILABILITY WEEKLY BUNDLE 1002 FIXES

The following fixes are included in Oracle CPQ 26D General Availability Weekly Bundle 1002.

BUG ID	RESOLUTION
Administration	
39929993	Custom CSS can now use relative links to File Manager images in Oracle CPQ running in Fusion.
Asset-Based Ordering	
39731592	In Oracle CPQ running in Fusion environments when you partially amend serialized assets, the line-item quantity now reflects the selected assets, and you can successfully book the order.
39882889	In Oracle CPQ running in Fusion environments when you associate a coverage product from a prior booked order, the associated quantity now reflects the coverage line quantity, and the coverage line quantity is read-only.
Commerce	
38426085	When you remove a file attachment from one line item, file attachments on other line items are retained.
39229936	JET Commerce now ignores array set personalization entries and continues to apply line-item grid personalization correctly.
39235109	When you create quotes using the Add Line Items API, header array set values now update correctly.
39396886	The application now validates display types for configuration menu attributes before deployment. This prevents invalid configurations from causing deployment failures.
39482052	Dynamic menus on the Quote Details page now show the correct distinct filtered values for selection.
39801263	Renewal quotes now appear in the CPQ Transaction Manager quote list after subscription renewal information is sent to CPQ.
39855298	You can now save report schedules with or without start and end dates.
39953386	Performance is improved for commerce deployments that include customized Redwood layouts.

BUG ID	RESOLUTION
Configuration	
39261391	Bulk uploads now validate product line and model variable names, preventing variable names with spaces from being added.
39967088	In the Redwood Administration experience, you can now save changes to a search flow group without receiving an error.
Migration	
35068754	Migration status checks now retrieve only migration-related tasks, helping migrations remain available when the source environment contains many tasks.
39181823	You can now import Formula process rules successfully from the Migration Center.
39874572	In the Redwood Migration Center, you can create, export, import, and migrate packages that include configuration flow layouts at the product family, product line, and model levels.
Parts	
39994225	Quote XML now processes parts extended descriptions imported from CSV files when the descriptions contain special characters.

Oracle CPQ Update 26D General Availability Weekly Bundle 1002 includes supplemental maintenance to improve the performance and stability of your environment(s).

ORACLE CPQ 26C PATCH SUMMARY

Oracle CPQ 26D includes all fixes that are patched in the Oracle CPQ Update 26C up to the 26C Weekly Bundle 0925. Refer to Oracle CPQ 26C Patch Document for details.

Browser Support

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

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 152.x
- Mozilla Firefox 154.x
- Microsoft Edge 152.x

Mobile Devices

- Apple iPad iOS 26.6.1, Safari browser 26.6
- Apple iPhone iOS 26.6.1, Safari browser 26.6

> **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.

Custom JavaScript and CSS

While Oracle CPQ does not endorse or guarantee the use of JavaScript customizations, we recognize that some customers have extended Oracle CPQ. Customizations may conflict with new Oracle CPQ platform features, data may be corrupted or lost, maintenance and support may be difficult, cross-browser support must be verified, performance may be impaired, and testing is required for each upgrade. Customers should carefully consider the relative benefits of JavaScript customizations in light of the associated risks.

Customers are recommended to utilize the CPQJS APIs instead of manipulating the Document Object Model (DOM) structure or specific elements, classes or IDs.

If customers have added custom JavaScript that leverages the Document Object Model (DOM) structure or specific elements, classes or IDs, this customization should be thoroughly tested and may require refactoring.

Oracle CPQ 26B and later supports JET v19.0.1. Please note the following:

- List View (`<oj-list-view>`) - Putting focus on table elements will enable actionable mode.
- Button (`<oj-button>`) Updated dark mode outlined button border colors to match the Redwood UX specification, making dark mode outlined borders slightly more pronounced.
- `ojtree` - The deprecated `ojtree` jQuery code has been removed.
- Menu (`<oj-menu>`) Due to issues related to default browser context menu, `href` attribute is removed from menu items.
- Status Meter Guage (`<oj-status-meter-guage>`) - The default value of 'auto' for metric-label.rendered no longer renders metric-label in oj-status-meter-gauge with orientation="circular".
- Input Time (`<oj-input-time>`)
    - The default value of time-picker.show-on has been changed from 'focus' to 'image' to better match the Redwood UX specification.

- The default value of autocomplete has been changed from 'on' to 'off' to better match the Redwood UX specification.

- Rating Guage(`<oj-rating-guage>`) & Status Meter Guage (`<oj-status-meter-guage>`) - Removed support for displaying "No Data to Display" in gauges; the gauge now renders blank when no data is available. Applications are recommended to set the value to 0 if a visual indicator is needed.

IMPORTANT:

- JET widget CSS applies to elements with class that starts with '.oj'. Oracle JET reserves this as a namespace. As such all customized elements that include '.oj' should be reviewed, tested, and refactored. Going forward no customized elements should include '.oj' in order to prevent future issues.
- Oracle CPQ 25C to 26A supported JET v17.1.0. Refer to Oracle CPQ Administration Online Help > Pre-Upgrade Considerations for Oracle CPQ 26A or earlier for notes and considerations regarding JET v17.1.0.

Refer to the following resources for more information:

- Oracle CPQ Administration Online Help > Style & Templates > JavaScript Customizations for JET UIs
- Oracle CPQ JET Configuration and Transaction UI: Refactoring Existing JavaScript Customizations (Doc ID 2490016.1)
- Oracle JET 19.0.0 Get Started
- Oracle JavaScript Extension Toolkit – JET 19.0.0 Release Notes
- JavaScript Extension Toolkit – JET v18.1.0 Release Notes
- JavaScript Extension Toolkit - JET v17.1.0 Release Notes
- JavaScript Extension Toolkit - JET v17.0.0 Release Notes

Additional Information

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 26D, Oracle strongly recommends referring to the Oracle CPQ Administration 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.

Disclaimer

This Oracle CPQ 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 using Import From Source or Connect To Destination to migrate content, both sites must use the same major update. The migration of content can only occur across minor updates within the same major update. For example:

- "Major update" = Update 26D General Availability Weekly Bundle 1002
- "Minor update" = Update 26D Weekly Bundle

When using Migration Packages, content from 19A and forward can be uploaded to the latest site version.

> **Note**: Bug ID numbers correspond to Oracle BugDB numbers.

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