

# Oracle CPQ Resolved Known Issues



Update 25D

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The Oracle CPQ 25D 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 25D features, please see the Oracle CPQ 25D What's New document.

## ORACLE CPQ 25D HOT FIXES

The following fixes are included in Oracle CPQ 25D.

BUG ID	DESCRIPTION	RESOLUTION
<b>Commerce</b>		
37697832	When an approved quote was versioned and it contained attributes which referenced hiding rules, the new version displayed a blank page.	When versioning a quote that contains attributes which reference hiding rules, the new version displays as expected.
37699183	When a Util Function invoked a BMQL function, result response was slow.	When a Util Function invokes a BMQL function, result response is improved.
37940065	In Redwood Quote UI when a Country type attribute was updated to Canada or United States, the corresponding State attribute was not updated to match the selected Country.	In Redwood Quote UI when a Country type attribute is updated to Canada or United States, the corresponding State attribute updates to match the selected Country.
37945380	In Redwood Quote UI the value of a dynamic menu attribute which was based on an array set did not update	In Redwood Quote UI the value of a dynamic menu attribute which was based on an array set updates automatically as expected.
37950258	Redwood Quote UI did not support a link to a dialog window for a part attribute extended description that was included in a part attribute set in the Line Item Grid.	Redwood Quote UI supports a link for a part attribute extended description that is included in a part attribute set in the Line Item Grid
37984872	In Redwood Quote UI after an Add from Catalog action if the user navigated away from the quote using the destination tab, a confusing popup displayed regarding discarding changes.	In Redwood Quote UI after an Add from Catalog action if the user navigates away from the quote using the destination tab, the system saves the changes and a popup does not display.
38023220	In Redwood Quote UI when a transaction line menu attribute included a filter condition, the Add Product button was disabled.	In Redwood Quote UI when a transaction line menu attribute includes a filter condition, the Add Product button is available.
38230888	A Dynamic Single Select Pick List (SSPL) attribute that resulted from an Action was stored correctly in the quote XML but did not display in the Redwood Quote UI.	A Dynamic SSPL attribute that results from an Action is stored in the quote XML and displays in the Redwood Quote UI.

BUG ID	DESCRIPTION	RESOLUTION
<b>Developer Toolkit</b>		
37937237	Performing a Migration via CLI resulted in failed error in log but User Interface showed successful migration with a warning.	Performing a Migration via CLI results in both log and User Interface showing the same migration result.
<b>Document Designer</b>		
37783215	Thai Baht (TBH) currency symbol (supported by supported by Deja Vu Sans font family) did not render in the output PDF.	Thai Baht (TBH) currency symbol renders in the output PDF.
<b>Logs</b>		
37592615	Print server timeout was not honored.	Print server timeout behaves as expected.
<b>Pricing</b>		
36815743	Importing custom stylesheets could cause issues displaying Scatter Plot Analytics.	Pricing Scatter Plot Analytics are displayed properly if external stylesheets are imported.
37767411	Performance was slow when parts were added to a quote using a Modify action that had called on an Advanced Modify - Before Formula which contained the <code>addpartstotransaction</code> function.	Performance is improved when parts are added to a quote using a Modify action that calls on an Advanced Modify – Before Formula which contains the <code>addpartstotransaction</code> function.
38332648	Oracle CPQ to Oracle Fusion Pricing synchronization performance was slow when synchronizing a large amount of deleted pricing data.	Oracle CPQ to Oracle Fusion Pricing synchronization performance is improved when synchronizing a large amount of deleted pricing data.

## ORACLE CPQ 25D PATCH 1 FIXES

The following fixes are included in Oracle CPQ 25D Patch 1.

BUG ID	DESCRIPTION	RESOLUTION
<b>Integration</b>		
38291980	For certain Salesforce integrated sites, administrators were not able to generate OAuth tokens.	For Salesforce integrated sites, administrators are able to generate OAuth tokens.
<b>Migration</b>		
38345966	Unable to see differences highlighted in Migration Center or make granular selections for migration for any site with product families that contain a slash in the display name.	Able to see differences highlighted in Migration Center or make granular selections for migration for any site with product families that contain a slash in the display name.
38386346	Bulk Upload for Library Functions failed without error logs showing in the User Interface.	Bulk Upload for Library Functions completes as expected.
<b>Pricing</b>		
38313962	An error message displayed when attempting to inactivate the key column for the Pricing Matrix Template even when no data was entered in the column.	You can inactivate the key column for the Pricing Matrix Template when no data is entered in the column.

## ORACLE CPQ 25C PATCH SUMMARY

The following tables lists the 25C fixes that are patched in the previous Oracle CPQ Update. These fixes are included as part of the Oracle CPQ Update 25D.

### ORACLE CPQ 25C PATCH 11 FIXES

The following fixes are included in Oracle CPQ 25C Patch 11.

BUG ID	DESCRIPTION	RESOLUTION
<b>Favorites</b>		
38442893	When a Favorite with a child mapped via BOM mapping was added to a quote an error message resulted.	When a Favorite with a child mapped via BOM mapping is added to a quote, the favorite is added as expected.
<b>Integration</b>		
38387690	In an Oracle Commerce Cloud integration when a new configuration session was initiated from Oracle Commerce Cloud the initial REST API call failed to honor the currency specified in the request, which caused CPQ's response to default to the user's saved currency preference, which resulted in inaccurate currency data.	In an Oracle Commerce Cloud integration when a new configuration session is initiated from Oracle Commerce Cloud, the correct currency preference results.

### ORACLE CPQ 25C PATCH 10 FIXES

The following fixes are included in Oracle CPQ 25C Patch 10.

BUG ID	DESCRIPTION	RESOLUTION
<b>Commerce</b>		
38093928	CPQJS onactioncomplete method produced a warning in browser console, even though method was executed.	CPQJS onactioncomplete method does not produce a browser console warning.
38419526	When clicking on the 'list' link under related rules in the list of attributes for any array set, a blank page with an error displayed.	The Related Rules 'List' link is working properly and take you to the proper link location.
<b>Web Services</b>		
38426062	When using <code>getConfigurations</code> SOAP Web Service, an attribute populated by a recommendation rule using the <code>getSystemdata()</code> is not populated properly when the credentials used in the web service call is not by the user who created the configuration.	The <code>getConfigurations</code> SOAP Web Service response is populated properly.

## ORACLE CPQ 25C PATCH 9 FIXES

The following fixes are included in Oracle CPQ 25C Patch 9.

BUG ID	DESCRIPTION	RESOLUTION
<b>Commerce</b>		
38371791	When training data in the Intelligence Portal, sites with a large number of transactions may have received an internal error message.	Training data for sites with a large number of transactions completes as expected.
<b>Configuration</b>		
38286317	When a new quote was configured using an external configurator which was set up to save via a URL call, an unknown error message displayed.	Saving a quote that called upon an external configurator via URL completes as expected.
38353266	When a pending configuration was opened after a Favorites system configuration was reconfigured, you could not save the system configuration.	When a pending configuration is opened after a Favorites system configuration was reconfigured, you can save the system configuration.
38355027	When adding a product from a transaction, a model that had an underscore in its variable name displayed an invalid <code>modelPath</code> value.	When adding a product from a transaction, a model that has an underscore in its variable name displays a valid <code>modelPath</code> value.
38415281	If a value in configuration punch-in through SSO contained a space, there was an error.	Configuration punch-ins work as expected if there are spaces in the values.

## ORACLE CPQ 25C PATCH 8 FIXES

The following fixes are included in Oracle CPQ 25C Patch 8.

BUG ID	DESCRIPTION	RESOLUTION
<b>Administration</b>		
38353543	Access from links to Oracle CPQ Administration Online Help was denied.	Oracle CPQ Administration Online Help is allowed.
<b>Web Services</b>		
38339229	The REST API to Export a Pricing Entity provided incorrect <code>matrixRowId</code> . data.	The REST API to Export a Pricing Entity provides accurate <code>matrixRowId</code> . data.

## ORACLE CPQ 25C PATCH 7 FIXES

The following fixes are included in Oracle CPQ 25C Patch 7.

BUG ID	DESCRIPTION	RESOLUTION
<b>Configuration</b>		
38295782	When restarting a system with a very large amount of data per BOM definition (i.e. BOM JSON, BOM mapping conditions, etc.), a BOM cache max error may have displayed.	We have made enhancements to the BOM definition cache to improve the system's ability to restart without error. As a best practice, we recommend having multiple BOM definitions rather than one large and continually growing BOM definition. This can improve your overall system performance.
38343284	After upgrade to Oracle CPQ 25C, extremely large configurations could lead to performance problems.	Performance is improved.
38331192	When configuring a system configuration which contained a configuration rule with the <code>getsystemattrvalues</code> , <code>getsystemdata</code> , or <code>getsystemmultipleattrvalues</code> BML function, a cache key error may have displayed.	A system configuration which contains a configuration rule with the <code>getsystemattrvalues</code> , <code>getsystemdata</code> , or <code>getsystemmultipleattrvalues</code> BML function is configured as expected.
<b>Document Designer</b>		
38309793	When a printed document was saved to a file attachment attribute, the document preview displayed extra whitespace.	When a printed document is saved to a file attachment attribute, the document preview displays as expected.
<b>Integration</b>		
37940011	A Data Cube export failed to generate a file and displayed an error.	A Data Cube export generates a file as expected.
<b>Pricing</b>		
38123096	Migration and bulk download of Pricing Portal data with rate card variable name that contained an underscore failed at the source site.	Migration and bulk download of Pricing Portal data with rate card variable name that contains an underscore is successful.

## ORACLE CPQ 25C PATCH 6 FIXES

The following fixes are included in Oracle CPQ 25C Patch 6.

BUG ID	DESCRIPTION	RESOLUTION
<b>Configuration</b>		
38241213	System Configuration Attribute Mapping Model did not display accurately.	System Configuration Attribute Mapping Model displays accurately.
<b>Integration</b>		
38278689	Microsoft Dynamics 365 CRM integration was unable to complete OAuth token generation and resulted in an error.	Microsoft Dynamics 365 CRM integration completes OAuth flow as expected.
38295441	When using Oracle Access Manager and Single Sign-On (SSO), access to Oracle CPQ was denied with 403 error message.	When using Oracle Access Manager and Single Sign-On (SSO), you can access the Oracle CPQ application.
<b>Migration</b>		
38294990	Migration of Configuration data via direct import or package failed due to new property fields conflicting with established site configuration rules.	Migration of Configuration data via direct import or package migrates as expected.

## ORACLE CPQ 25C PATCH 5 FIXES

The following fixes are included in Oracle CPQ 25C Patch 5.

BUG ID	DESCRIPTION	RESOLUTION
<b>Configuration</b>		
38200361	Unable to configure models that use external configuration.	Able to configure models that use external configuration.
<b>Document Designer</b>		
38199659	In JET UI, some table headings did not display in the document output.	In JET UI, table headings display in the document output.
<b>Pricing</b>		
38268982	In an Oracle CPQ and Oracle Fusion Pricing integration, multiple price models could not be mapped to the same Oracle Fusion price list.	In an Oracle CPQ and Oracle Fusion Pricing integration, multiple price models can be mapped to the same Oracle Fusion price list.
<b>Web Services</b>		
38238324	The Export a Pricing Entity REST API ( <code>rest/v19/pricingSetup/actions/export</code> ) did not provide enough field details.	To provide more flexibility and detailed data, the Export a Pricing Entity REST API ( <code>rest/v19/pricingSetup/actions/export</code> ) is enhanced to include a new input parameter, <code>includesAdditionFields</code> . This parameter supports the following fields: <code>priceModelItemId</code> , <code>chargeId</code> , <code>ratePlanId</code> , and <code>matrixRowId</code> .

## ORACLE CPQ 25C PATCH 4 FIXES

The following fixes are included in Oracle CPQ 25C Patch 4.

BUG ID	DESCRIPTION	RESOLUTION
<b>Commerce</b>		
38164472	In Redwood Quoting, saved searches marked as hidden were displayed.	In Redwood Quoting, saved searches marked as hidden are not displayed.
<b>Configuration</b>		
38231512	A new Configuration flow for all Product Family level failed deployment in the JET Configuration User Interface.	A new Configuration flow for all Product Family level deploys successfully in the JET Configuration User Interface.
<b>Pricing</b>		
38207604	The ability to stop a pending pricing sync between Oracle CPQ and Oracle Fusion was not supported.	We have added the ability to stop a pending pricing sync between Oracle CPQ and Oracle Fusion.

## ORACLE CPQ 25C PATCH 3 FIXES

The following fixes are included in Oracle CPQ 25C Patch 3.

BUG ID	DESCRIPTION	RESOLUTION
<b>Configuration</b>		
38143741	Single Select Pick List value disappeared intermittently after it was selected.	Single Select Pick List value displays as expected.
38161427	Customer ID and Currency Code required for pricing condition were not honored in Configuration rules.	Customer ID and Currency attributes for pricing condition can be mapped for Configuration rules.
38171542	When the number of rows with a valid hiding condition exceeded the number of rows a configuration array size attribute allowed, the mismatch displayed hidden columns with all rows/cells hidden.	When the number of rows with a valid hiding condition exceeded the number of rows a configuration array size attribute allowed, the valid hidden rows as defined by the array size are hidden.
38182545	Following upgrade to Oracle CPQ 25B, the Default Configuration Stylesheet preferences get overwritten on site restarts (including upgrades). This may be noticeable in legacy Configuration layouts.	Default Configuration Stylesheet preferences persist across site restarts.
<b>Document Designer</b>		
38127230	When a Rich Text Editor attribute contained a table, the table component did not display for Preview or Print.	When a Rich Text Editor attribute contains a table, the table component displays for Preview or Print.
<b>Pricing</b>		
38062001	When a dynamic pricing charge field was added or updated via Bulk Upload, the dynamic pricing field was blank. When a dynamic pricing charge field was deleted via Bulk Upload, an error resulted.	When a dynamic pricing charge field is added, updated, or deleted via Bulk Upload, the dynamic pricing field displays as expected.
38124540	Lookup Codes that started with numbers were not valid.	Lookup Codes that start with numbers are valid.
38134701	The following issues were found: <ul style="list-style-type: none"> <li>Some BOM attributes were not available as Pricing attributes in the Configurator.</li> </ul>	The following issues are resolved: <ul style="list-style-type: none"> <li>Allowing for additional BOM attributes as Pricing attributes in the Configurator.</li> </ul>

BUG ID	DESCRIPTION	RESOLUTION
	<ul style="list-style-type: none"> <li>Tier pricing for multiple lines with the same part displayed incorrect price.</li> </ul>	<ul style="list-style-type: none"> <li>Tier pricing for multiple lines with the same part displays correct price for each line.</li> </ul>
38194406	Performance was slow when syncing a large amount of rate plan data between Oracle CPQ to Oracle Fusion.	Performance is improved when syncing a large amount of rate plan data between Oracle CPQ to Oracle Fusion.

## ORACLE CPQ 25C PATCH 2 FIXES

The following fixes are included in Oracle CPQ 25C Patch 2.

BUG ID	DESCRIPTION	RESOLUTION
<b>Approvals</b>		
38055376	Approval history did not capture the specific approval reason history of the approval process when a user revised the quote between approvals.	The Approval flow can be enhanced to track reason name history for when a user revises the quote between approvals. To track this data, customers must submit a Service Request on My Oracle Support.
<b>BML</b>		
38112209	<code>urldata</code> BML function did not support multipart form data attachments using the POST action.	<code>urldata</code> BML function supports multipart form data attachments using the POST action.
<b>Configuration</b>		
38143728	In the Product Workbench, the Parent Page button displayed incorrectly on the View Product Details page.	In the Product Workbench, the Parent Page button displays correctly on the View Product Details page.
<b>Document Designer</b>		
38062970	You could not insert a table with an ordered or unordered list in a Rich Text Editor (RTE) template.	You can insert a table with an ordered or unordered list in a RTE template.

## ORACLE CPQ 25C PATCH 1 FIXES

The following fixes are included in Oracle CPQ 25C Patch 1.

BUG ID	DESCRIPTION	RESOLUTION
<b>Commerce</b>		
38065501	<p>The following Price Waterfall issues were seen in CPQ 25C:</p> <ul style="list-style-type: none"> <li>When a manual discount was applied for a part which had Product Price fetched from a parts table and which had a charge (recurring/usage) added in the Pricing Portal, the discount applied was not reflected instantly in the Price Waterfall UI.</li> <li>In JET Layout Editor, when a user enabled the <b>Display Price Waterfall</b> option in the Line Item Grid and did not select an attribute such as 'Is Net Price Attribute' an error displayed when you tried to save.</li> </ul>	<p>The following Price Waterfall fixes are resolved CPQ 25C Patch 1:</p> <ul style="list-style-type: none"> <li>When a manual discount is applied for a part which has Product Price fetched from a parts table and which had a charge (recurring/usage) added in the Pricing Portal, the discount applied is reflected instantly in the Price Waterfall UI.</li> <li>In JET Layout Editor, you are able to save when a user enables the <b>Display Price Waterfall</b> option in the Line Item Grid and doesn't select an attribute such as 'Is Net Price Attribute'.</li> </ul>
38084253	Performance was slow when loading Redwood Quotes into the Quotes List page.	Performance is improved when loading Redwood Quotes into the Quotes List page.
38106930	When a price attribute was created using the Create Pricing Attribute drawer, an error resulted.	A price attribute is created using the Create Pricing Attribute drawer as expected.
<b>Document Designer</b>		
38093888	Document Designer output files did not generate properly after upgrade until the documents were deployed.	Document Designer output files generate as expected.
<b>Pricing</b>		
38103884	When <code>unitPrice</code> was defined in the Script Pricing Matrix Template BML and this script was called for a product's advanced pricing model, a buyside user error displayed.	When <code>unitPrice</code> is defined in the Script Pricing Matrix Template BML and this is called for a product's advanced pricing model, the unit price displays.

BUG ID	DESCRIPTION	RESOLUTION
<b>Web Services</b>		
37986143	Performance was slow for HTML rendering when complex read-only line-level attributes (i.e. graphs) were included in the REST API response.	By default, HTML renders complex read-only line-level attributes included in the Commerce REST response. However, performance may be improved for HTML rendering if the read-only line-level attributes are excluded from the REST API response. Log a Service Request (SR) on <a href="#">My Oracle Support</a> to change this default setting.
38063579	The REST API for SSO configuration was not working as expected.	The REST API for SSO configuration creates the SAML SSO configuration as expected and the user login using SAML via the User Interface works as expected.

## 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 140.x
- Mozilla Firefox 142.x
- Microsoft Edge 140.x

#### Mobile Devices

- Apple iPad iOS 18.x, Safari browser
- Apple iPhone iOS 18.x, Safari browser

**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 [CPOJS 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 25C supports JET v17.1.0. Please note the following:

- The Combobox Arrow (<oj-combobox-arrow>) and Search Select Arrow (<oj-searchselect-arrow>) tags are changed from <a> to <span>. The following are impacted by this change: Favorites List and Detail pages, Commerce Analytics graph, and Single Select Menu (SSM).
- The JET Table component (<oj-table>) column header custom styling behavior is changed. The Table's default column header DOM structure has been updated. As a result, alignment-related CSS applied directly to the Table's header elements via the 'headerStyle' or 'headerClassName' properties of the Column API will no longer function as expected. For example, specifying the CSS 'text-align:end' will have no effect on the alignment of a header's text. Instead, the corresponding 'oj-helper-' styling class should be specified via the 'headerClassName' property - 'oj-helper-text-align-end' in this example. This change does not affect the Alta theme.
- The JET Selector component (<oj-selector>) requires aria-label. Applications must specify aria-label on <oj-selector> in order for it to be accessible.
- The Section Expand/Collapse component (<oj-collapsible>) has an updated DOM hierarchy. Hyperlink to Expand/Collapse is moved as a sibling to label node. For example:

o JET v17.1.0 syntax :

```
<oj-collapsible expanded="{{expanded}}" on-  
oj-before-expand="[[beforeExpand.bind($data)]]" class="oj-collapsible oj-component oj-collapsed  
oj-component-initnode oj-complete">  
  <div class="oj-collapsible-header-wrapper oj-header-border">  
    <a tabindex="0" class="oj-component-icon oj-clickable-icon-nocontext oj-  
collapsible-header-icon oj-collapsible-close-icon" aria-labelledby="oj-  
collapsible-18-header" role="button" aria-controls="oj-collapsible-18-  
content" aria-expanded="false"></a>  
    <h3>Analytics</h3>  
  </div>  
</oj-collapsible>
```

o JET v12.1.0 syntax :

```
<oj-collapsible expanded="{{expanded}}" on-  
oj-before-expand="[[beforeExpand.bind($data)]]" class="oj-collapsible oj-component oj-collapsed  
oj-component-initnode oj-complete">  
  <h3 class="oj-header-border oj-collapsible-header" slot="header" data-  
bind="text: title" id="oj-collapsible-18-header">  
    <a tabindex="0" class="oj-component-icon oj-clickable-icon-nocontext oj-  
collapsible-header-icon oj-collapsible-close-icon" aria-labelledby="oj-  
collapsible-18-header" role="button" aria-controls="oj-collapsible-18-  
content" aria-expanded="false"></a>  
    <h3>Analytics</h3>  
  </oj-collapsible>
```

**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 upgraded jQuery to 3.6.4. Customers using earlier versions of jQuery need to upgrade and test their JavaScript customizations.

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 \(Doc ID 2490016.1\)](#)
- [JavaScript Extension Toolkit - JET v17.1.0 Release Notes](#)

- [JavaScript Extension Toolkit - JET v17.0.0 Release Notes](#)
- [JavaScript Extension Toolkit - JET v16.1.0 Release Notes](#)
- [JavaScript Extension Toolkit - JET v16.0.0 Release Notes](#)
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- [JavaScript Extension Toolkit - JET v13.1.0 Release Notes](#)
- [JavaScript Extension Toolkit - JET v13.0.0 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 24D, 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.

- “Major update” = Update 25D
- “Minor update” = Update 25D Patch 1

For Oracle CPQ 25D, migration packages from 19A and forward can be uploaded to the latest site version.

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