

# Oracle® Retail Brand Compliance Management Cloud Service

Release Notes

Release 16.0.4.17

March 2018

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This document highlights the major changes for Release 16.0.4.17 of Oracle Retail Brand Compliance Management Cloud Service.

## Overview

Oracle Retail Brand Compliance Management Cloud Service is an integrated suite of applications designed to meet all aspects of sourcing, developing, and protecting retailer brands. The suite provides solutions for product development, compliance, quality, and traceability. It is designed specifically for retail, food service, and manufacturing businesses to develop and protect their brands, manage their suppliers, and ensure full end-to-end product lifecycle management.

Oracle Retail Brand Compliance Management Cloud Service is composed of the following applications:

- Library enables the issue, receipt, and acceptance of policies, guidelines, and key working documents.
- Product supports the development of products and production specifications.
- Project supports the development of project briefs, plans, and workflow management.
- Supplier enables the identification, selection, and approval of suppliers.

## Oracle Retail Cloud Services and Business Agility

Oracle Retail Brand Compliance Management Cloud Service is hosted in the Oracle Retail Cloud with the security features inherent to Oracle technology and a robust data center classification, providing significant uptime. The Oracle Cloud team is responsible for installing, monitoring, patching, and upgrading retail software.

Included in the service is continuous technical support, access to software feature enhancements, hardware upgrades, and disaster recovery. The Cloud Service model helps to free customer IT resources from the need to perform these tasks, giving retailers greater business agility to respond to changing technologies and to perform more value-added tasks focused on business processes and innovation.

Oracle Retail Software Cloud Service is acquired exclusively through a subscription service (SaaS) model. This shifts funding from a capital investment in software to an operational expense. Subscription-based pricing for retail applications offers flexibility and cost effectiveness.

## Client System Requirements

The following technology is supported:

- The following web browsers are supported on Microsoft Windows 7:

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**Note:** Oracle Retail assumes that the retailer has ensured its Operating System has been patched with all applicable Windows updates.

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- Microsoft Internet Explorer 11
  - Mozilla Firefox 45.1.1 ESR
  - Google Chrome 50+
- The following web browsers are supported on Oracle Linux 7:
    - Mozilla Firefox 45.1.1 ESR
    - Google Chrome 50+

## Fixed Issues

The following tables list issues fixed in this release:

**Table 1 General Fixed Issues**

Defect Number	Description
27578190, 27603121	<b>Batch Update of Linked Activities</b> When updating linked activities using the batch job process, an attempt to lock the activity for update was failing due to the activity already being locked. This was due to an internal list of activities having duplicate references. The resulting lock had the effect of failing the batch job with retry, and therefore going into a cycle of fail and retry.  These duplicate entries have been removed from the internal list of activities to resolve this issue.
27652131	<b>Business Category Upgrade Script Performance</b> A performance fix has been included to address a timeout in an upgrade script when processing upgrades to systems with a large number of Business Categories.
27700156	<b>Performance Improvement</b> A performance fix is made to the rendering of list views.  The improvement addresses the caching of list views, to prevent duplicate retrievals and avoid retaining the objects used during rendering.

**Table 2 Product Fixed Issues**

Defect Number	Description
27349251	<b>Error uploading to Nutrients glossary</b> A fix is made to rectify an error when uploading to the Nutrients glossary in the Admin area.  The error occurred where an imported nutrient already had a version present in the glossary.

**Table 2 (Cont.) Product Fixed Issues**

Defect Number	Description
27363680, 27428096, 27431980, 27585000, 27629071	<b>Attachments page not showing when editing a Specification</b> A fix is made to rectify an issue with the Attachments page not showing when the Specification is opened for editing.
27627521	<b>Format of Batch/Lot Coding field not allowing more than 255 characters</b> A fix is made to rectify an issue with validation in the Product Specification not allowing the contents of the Format of Batch/Lot Coding field to exceed 255 characters.  The field is located in the Storage section of the specification. The maximum limit is now 11,000 characters.

**Table 3 Supplier Fixed Issues**

Defect Number	Description
27252851, 27253315, 27435990	<b>Error when adding Supplier Contacts</b> A fix is made to rectify an error when adding a contact to a Supplier record.
27547169, 27621669	<b>Unable to assign Risk Level to a Site</b> A fix is made to rectify an issue where the Risk Level was not selectable in the Site record.

**Table 4 APIs Fixed Issue**

Defect Number	Description
27442751	<b>Site missing from Artwork API</b> A fix is made to rectify an issue where the Artwork API was not returning the Site name.  The fix applies to the ArtworkRestService API's <code>/services/artwork/started</code> endpoint. Where the supplier element is returned, the site element is now also returned.

## Post Release Tasks

There are no specific post release tasks that need to be done as part of this release.

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