

# Oracle® Retail Brand Compliance Management Cloud Service

Release Notes

Release 17.0.13.1

April 2019

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This document highlights the major changes for Release 17.0.13.1 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** *Reports Fixed Issue*

Defect Number	Description
29628254	<b>Error in Reports installer</b> A fix is made to rectify an error during the installation of the Reports module as part of the upgrade process. The installer code has been updated to prevent the error condition occurring.

**Table 2 Application Program Interfaces (APIs) Fixed Issue**

Defect Number	Description
29601190	<p><b>Specifying Protocol and Port Override in calls to REST APIs</b></p> <p>A fix is made to rectify an issue with the use of protocol and port in the URI links of the REST API endpoints.</p> <p>The protocol (<i>http</i> or <i>https</i>) may now be specified with or without a port id. Validation is applied to ensure the structure of the call is correct, based on the setting of the portal's <i>REST API Path</i> system parameter.</p> <p>When completing the REST API Path system parameter, the following are examples of valid entries:</p> <ul style="list-style-type: none"> <li>■ Blank - leaving the field blank will continue to operate in exactly the same way as it did before this maintenance release.</li> <li>■ <i>http://www.website.com</i> - allows the embedded URLs in the returned XML to be configured to be <i>http</i> and to remove the port.</li> <li>■ <i>http://www.website.com:80</i> - allows the embedded URLs in the returned XML to be configured to be <i>http</i> and to include the port <i>:80</i>.</li> <li>■ <i>https://www.website.com</i> - allows the embedded URLs in the returned XML to be configured to be <i>https</i> and to remove the port.</li> <li>■ <i>https://www.website.com:443</i> - allows the embedded URLs in the returned XML to be configured to be <i>https</i> and to include the port <i>:443</i>.</li> </ul> <p><b>Note:</b> <i>www.website.com</i> refers to your URL used for your instance of Brand Compliance.</p> <p>The fix is applicable to the following APIs:</p> <ul style="list-style-type: none"> <li>■ AuditRestService</li> <li>■ BusinessCategoryRestService</li> <li>■ ContactRestService</li> <li>■ DataPrivRestService</li> <li>■ MyArtworkRestService</li> <li>■ ProductRecordRestService</li> <li>■ ProductSpecificationRestService</li> <li>■ SiteRestService</li> <li>■ SupplierRestService</li> <li>■ UserRestService</li> </ul>

## Post Release Tasks

### Reporting

If a reporting release has also been arranged for your maintenance upgrade (see Table 1), then you should ensure that all of your current scheduled reports and any future scheduled reports are updated so that they are no longer scheduled to run at the same time as the reporting is doing its full 24 hour refresh. Please discuss this with your CSM if required.

The Reporting Scheduler refresh task runs at midnight and will take a variable amount of time to complete based upon your database size. During this time no reports can be run, so the start times of scheduled reports may need to be adjusted accordingly.

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