

Oracle® Retail Brand Compliance Management Cloud Service

Release Notes

Release 17.0.10.1

F12878-02

December 2018

This document highlights the major changes for Release 17.0.10.1 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:

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

- 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 Issue

The following table lists an issue fixed in this release:

Table 1 Product Fixed Issue

Defect Number	Description
28642195	<p>Declaring Ingredients with a zero value</p> <p>A fix is made to rectify an issue with ingredients with a zero value being excluded from the product specification's recipe ingredients declaration.</p> <p>The issue relates to a fix made in release version 17.0.9.0 (27103437 / 27423474), which is now reverted.</p> <p>Ingredients that are set to be declared are now included in the ingredients declaration regardless of whether the calculated value is positive or zero. Negative ingredients will remain as not being declared.</p>

Post Release Tasks

Mandatory Field Rules

As a result of a fix in version 17.0.10.0 (defect number 27138046), empty tables in the product specification are no longer prepopulated with a blank row. Therefore, in order to ensure the Specification History table continues to validate for an entry, a mandatory field rule must be configured by an administrator user with the Oracle Authorized User role.

Without the rule being configured, product specifications can be progressed without the necessary history information being entered (this does not impact Produce). A future release will provide a system-delivered rule, in the meantime it is necessary to configure the rule manually, as follows:

1. Select Admin > Product > Spec Configuration > Specification Mandatory Rules > Actions > New.

2. Set the rule details:

Mandatory Field Rule Details

Rule Id: 238

Comments: -

Active: Yes

Applied: Yes

Specification Type: -

Section: Main Details

Specification Format: -

Legislation: -

Mandatory Status From: -

Mandatory Status To: Active, Collaborative Draft, Not Progressed, Pack Copy Sent, Part Pack Copy Sent, Ready For Authorisation, Supplier Authorised

Path: specificationHistory

3. From the Action menu, select Save and Exit.
4. From the Specification Mandatory Rules list view Action menu, select Apply Rules. The rule will now be applied when the product specification is validated, giving an error if there is no row in the Specification History table.

If any specifications have already been progressed to Ready for Authorisation or Supplier Authorised status without an entry in the Specification History table, the specifications can be regressed back to Pack Copy Sent or earlier to add the row. If the specification is already at Active status, the row cannot be added until a new version is created.

To identify impacted specifications at Ready for Authorisation, Supplier Authorised, or Active status, an Ad-Hoc report can be created using the Products reporting domain, as follows:

Click to add a title

Specification Number Version Status Date Details of Amendment Project Type

Groups

Specification Number Version Status Date Details of Amendment Project Type

270,422 1 Active

Filters

A.Status is one of

Available: 15 Selected: 3

Active, Ready For Authorisation, Supplier Authorised

B.Date equals

[Null]

C.Project Type equals

[Null]

Reporting

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

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