

Oracle® Retail Brand Compliance Management Cloud Service

Release Notes

Release 15.0.3.0

E86920-02

April 2017

This document highlights the major changes for Release 15.0.3.0 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.
- Reports allows for searches and reporting across the application.
- 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:
 - 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+

Post Release Tasks

For existing implementations, there is new system text which needs to be uploaded with this release. The following table lists which areas require new system text:

| Area | Key (Column A) | Label (Column B) | Label (Column C) | Label (Column E) |
|----------|--|------------------------------------|-----------------------------|-----------------------------|
| Admin | QuidRounding | | Quid Rounding Configuration | |
| | quidRoundingConfiguration | | | Quid Rounding Configuration |
| | quidRoundingButton | | Quid Rounding Configuration | |
| | QuidRoundinginstanceTitle | | Quid Rounding Configuration | |
| | quidRoundingRuleConfig.q uidDetailsPage | | Quid Rounding Rules | |
| | quidDetailsPage.quidDetails FieldSet | | Quid Rounding Rules | |
| | fieldSet.quidDetails.roundin gRules | | Quid Rounding Rules | |
| | fieldSet.quidDetails.comme nts | | Comments | |
| | quidRoundingRuleConfig.li stActionButton.editQuidRo unding | | Edit | |
| Messages | invalidQuidRoundingRules | The supplied rule data is invalid. | | |

| Area | Key (Column A) | Label (Column B) | Label (Column C) | Label (Column E) |
|---------------|--|------------------|------------------|--|
| Specification | productSpecificationInstanceFlow.view.food.productSpecification.page.productSpecificationRecipeAndRawMaterials.page.recipeDeclarationsPage.field | | | Country of Origin Mark (Mandatory to Complete) |
| | view.glossaryNutrient.page.glossaryNutrientDetailsPage.fieldSet.details.spaceBeforeUnit | | | Space Before Unit |
| User | listViewTitle.supplierUsersUnregisteredUsers | | | Unregistered Supplier Users |

Functional Enhancement

Note: Where new fields or User Interface (UI) changes are introduced as part of a change, the portal owner may need to set up any new system text and associated translations to support it.

The following functional enhancement is included in this release:

Product Nutrition Table Support for South African Legislation

Defect Number: 24391673

In order to meet South African legislation requirements, a new field is added to the nutrient glossary called "Space before unit." This can be used to add a space between the nutrients value and the units when it is displayed in the Back of Pack Declaration table. For example, Fat could be set up to show 10 g instead of 10g.

Fixed Issues

The following tables list issues fixed in this release:

Table 1 General Fixed Issues

| Defect Number | Description |
|--------------------|--|
| 24598507 | Performance improvements are made to the way the system handles embedded List Views, such as the list of specifications within a site record. These List Views now only refresh once when the record is opened rather than constantly refreshing while the record is open. |
| 24659476, 25359371 | The system no longer allows users to select the "Mark as Read" action for a news item if the news item has been archived. |
| 24807106 | A fix is applied so that the default set of roles are generated when a new environment is created. |

Table 2 Administration Fixed Issues

| Defect Number | Description |
|---------------|--|
| 23518114 | A fix is applied which ensures that the Validation Messages table within a Web Service Log message is correctly populated with the Severity and Message whenever a web service call is made using the ProductSpecificationRestService. |
| 24703676 | The Contact Roles selector in the PRI01 email template is now populated when the Associated To field has been set to "Specification." An error no longer occurs when a Produce specification is approved and there is no Contact Role set in the To/ External recipients field of the PRI01 email template. |

Table 3 Alerts Fixed Issue

| Defect Number | Description |
|---------------|--|
| 24904765 | When sending an alert marked urgent, the system now shows "-Urgent" on the subject line of the email instead of "?-Urgent?". |

Table 4 Supplier Fixed Issues

| Defect Number | Description |
|---------------|---|
| 24909101 | A fix is applied to prevent a batch job failing when deleting suppliers in the system. |
| 24960822 | The system no longer gives an error when printing a site record either from the List View of sites or when viewing a site record. |

Table 5 Product Fixed Issues

| Defect Number | Description |
|---------------|---|
| 23320843 | Where selections are made using the Editable Text Selector, these are now listed in the same order in the Pack Copy as they are seen on screen within the specification. |
| 23665009 | The system now only shows specifications that require review when they are actually due. |
| 23857529 | The Servings per Package shown on the Nutrition panel is now displayed according to the Food Standards Australia New Zealand (FSANZ) standards. |
| 24367856 | Supplier users are now able to see a task in the Task App covering produce specifications which are awaiting supplier approval. |
| 24375090 | The Specification Type field remains editable if a specification has not been linked to the Product Record (as per other fields). Therefore, if the user has the necessary access rights to edit the Product Record, it is at a status where it can be edited, and no specifications have yet been linked to it, then the Specification Type will be editable. If the Product Record does have any specifications linked to it, if the user attempts to change the type to something different to that of the specifications, validation prevents the change, with the message: <i>Specification Type must be consistent between Product Record and any linked Specifications.</i> |
| 24497775 | The nutrition section validation now reports an error to make the user aware that Total Sugar + Starch cannot be greater than Carbohydrate. |

Table 5 (Cont.) Product Fixed Issues

| Defect Number | Description |
|------------------------------------|--|
| 24569171 | An FNF specification now shows the FNF Ingredient field when a new version is created. |
| 24606010 | The system now allows the Provide Ingredient Information field within an FNF specification to be set and saved correctly. |
| 24660265 | The system now correctly rounds the QUID output within the ingredients list according to EU and ANZ regulations. |
| 24793896 | The system now uses the calculation rules correctly for Energy for a specification that has been set to use the Korean legislation. |
| 24835271 | The system allows sites to be de-selected from a produce specification without any issues. |
| 24842653 | An error is no longer produced when a new version of a specification is created. |
| 24909654, 24926268, 25379876 | The system now allows a Food specification to be progressed correctly when Micro tests have been added within the Finished Product Standards section. |
| 24918229 | Produce specifications, with multiple products covered, can now be progressed without the system reporting an error regarding site section coverage. |
| 24932877 | An error no longer occurs when progressing a specification to Collaborative Draft when the system detects there is too much content to add to the notification email. Should this situation occur, the system will truncate the data added to the email. |
| 24949086 | The Product API now returns the correct number of matching products according to the filters used. |
| 25033948, 25048086 | An error no longer occurs when an active specification linked to a non-active site is set to Superseded. |
| 25077219 | An error no longer occurs when exporting the recipe table from a specification. |
| 25245176 | An error no longer occurs opening a specification which has a nutrition section requiring a large number of translations. |

Table 6 Project Fixed Issue

| Defect Number | Description |
|---------------|--|
| 24747596 | The system now allows attachments on activities to be opened without any issues. |

Table 7 Audits & Visits Fixed Issues

| Defect Number | Description |
|---------------|--|
| 24460305 | All updates to Checklist Answers are now being correctly saved. |
| 24680756 | An error no longer occurs when attempting to open an audit in edit mode. |

Table 8 Application Programming Interfaces (APIs) Fixed Issues

| Defect Number | Description |
|-----------------------|--|
| 23563157 | A fix is applied to the ProductRecordRestService so that a suitable error response is returned when an unidentifiable user is submitted using the Create function. |
| 23563330 | A fix is applied to the SupplierRestService so that a suitable error response is returned when the supplier status is missing in the Create function. |
| 24565093 | A fix is applied to allow suppliers to be created through the user interface without error when others have been created using the SupplierRestService. |
| 24573339 | A fix is applied to allow Product Records to be created through the user interface without error when others have been created using the ProductRecordRestService. |
| 24594236 | A fix is applied to the ProductRecordRestService to prevent an error being returned when the specification Version and specification Number parameters are used to locate either produce or non-produce product records. |
| 24594244 | A fix is applied to the UserRestService to allow the retrieval of retailer user data without having to specify a Site Status. |
| 24594363, 25049391 | A fix is applied to the TaskRest Services to ensure that any links received in the return message are valid. |

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