# Oracle® Retail Brand Compliance Management Cloud Service Release Readiness Guide





Oracle Retail Brand Compliance Management Cloud Service Release Readiness Guide, Release 19.8

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### **Preface**

This guide outlines the information you need to know about Oracle Retail Brand Compliance Management Cloud Service new or improved functionality in this update, and describes any tasks you might need to perform for the update. Each section includes a brief description of the feature, the steps you need to take to enable or begin using the feature, any tips or considerations that you should keep in mind, and the resources available to help you.

#### **Audience**

This document is intended for the users and administrators of the Oracle Retail Brand Compliance Management Cloud Service.

#### **Documentation Accessibility**

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc

#### **Access to Oracle Support**

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#### **Customer Support**

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#### https://support.oracle.com

When contacting Customer Support, please provide the following:

- Product version and program/module name
- Functional and technical description of the problem (include business impact)
- Detailed step-by-step instructions to re-create
- Exact error message received
- Screen shots of each step you take

### **Oracle Help Center (docs.oracle.com)**

Oracle Retail product documentation is available on the Oracle Help Center at https://docs.oracle.com/en/industries/retail/index.html.

(Data Model documents can be obtained through My Oracle Support.)

#### **Comments and Suggestions**

Please give us feedback about Oracle Retail Help and Guides. You can send an e-mail to: retail-doc us@oracle.com



### **Oracle Retail Cloud Services and Business Agility**

Oracle Retail Brand Compliance Management Cloud Service is hosted in the Oracle 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.



## **Feature Summary**

This chapter describes the feature enhancements in this release.

### **Noteworthy Enhancements**

There are no enhancements in this update. See the Noteworthy Resolved Issues for more information about the contents in this update.

### Post Release Tasks and Impact on Existing Installation

The following post release tasks and impact on an existing installation must be taken into account as part of this release.

### System Text

The fix to include the Ingredient Type field in the Recipe queries (item 33679188) introduces a new System Text record:

```
reportQueryColumn.INGREDIENT INGREDIENT TYPE=Ingredient Type
```

The system text records are added automatically during the release process, however any translation overrides must be added manually, by the retailer administrator.

### **Enabling User Roles**

If they do not already exist, configure the *Power User*, *Account Administrator*, *Assistant Technologist*, and *Site Inspector* user roles, and assign to the appropriate users.

### **Enabling Artwork with SSO**

Artwork is not a core Brand Compliance module, but a third-party add-on application. This process enables the integration with the third-party Artwork application, where it is used.

For existing installations that use the Artwork module, in order to configure single sign on (SSO) between Brand Compliance and the Artwork solution (using IDCS OR OCI IAM authentication), the following steps must be taken by the Customer or their Partner:

- Ensure the MYARTWORK external system has been created in Brand Compliance PROD and STAGE.
- Raise an SR service requesting for creation of the Artwork Application for PROD and STAGE. The call back URLs and IDCS OR OCI IAM URLs must be provided in the SR.

3. Once created, you will be able to gather the Client ID and Client Secret from IDCS OR OCI IAM.

Refer to the Artwork chapter in the *Oracle Retail Brand Compliance Management Cloud Service Administration Guide* for the full process for enabling Artwork with SSO.

# Database Update Scripts

There are no database upgrade scripts executed when upgrading from 19.7.0.2 to 19.8.



# **Client Requirements**

This chapter covers the Client System requirements supported for Oracle Retail Brand Compliance Management Cloud Service.

## **Client System Requirements**



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

The following web browsers are supported:

- Mozilla Firefox
- Microsoft Edge
- Google Chrome (Desktop)

Microsoft has deprecated Internet Explorer 11 in Windows 10 and recommends using Edge as the default browser. Refer to the Oracle Software Web Browser Support Policy for additional information.



# Noteworthy Resolved Issues

This following table highlights specific key fixes that are included in this release. In some cases, only a percentage of the overall fixed defects are listed.

Affected Component	<b>Defect Number</b>	Description
Application Program Interfaces (APIs): Business Category	32846897	Path creation for new Business Category
		An update has been made to the Business Category API to correctly generate the locale dependent path element, during the creation of a Business Category.
General: Business Category	32910995, 33907616, 33968391	Business Category level missing from selector
		A fix has been made to the Business Category selector to rectify an issue with levels missing when using the search box. The issue occurred when selecting to add business categories to Audit Templates, Product Records, Projects, Scorecards, and Sites.
General: List Views	33704558	Import/Export options in list views
		A fix has been made to rectify an issue with the Import and Export options presented when right-clicking within the Suppliers, Sites, and Product Records list views.
Product: CNF Specification	33297108	Columns not showing as mandatory in CNF Components section
		A fix has been made to rectify an issue in the Components section of the Constructed Non Food product specification. The issue occurred in the Formulation, Fabrics, and Paper & Woods page, where mandatory entries were only being indicated for items on the first row of the table. Now, if more than one row is added, the mandatory indicator will appear on all rows.



Affected Component	<b>Defect Number</b>	Description
Product: Global Change	32484787	List of Technologist names
		A fix has been made to the Change of Product Responsibility global change in the Admin area, so the To list of names follows the same logic as when manually selecting Technologist users within the Product Record. It was previously ignoring the configured show in list rules, and was only looking at the hard-coded Product Technologist roles.
Product: Notifications	33540830	Product Record notifications not sent
		A fix has been made to rectify an issue with the sending of notifications to contacts related to Product Records.
		The PR1 Product Record notification email is now sent to all <i>Spec Admin Contact</i> contacts, whether they are supplier level or site level contacts.
Project: Scheduling	32050493, 33252691, 33781892	Parent Project filter when Scheduling a Project The Parent Project filter on the first step of the Schedule Projects wizard, has been changed to use a text box. The filter will now select any project where the parent project title contains the text entered in the text box. The text may be found in any position of the parent project title.
Project: Scheduling	33145819, 33306993, 33350866	Unable to schedule an imported Project  A fix has been made to rectify an issue with the scheduling of imported Projects. The fix prevents the sequence number is mandatory validation error message being issued when a project is imported from a spreadsheet and the project does not include every team role on the project template.



Affected Component	<b>Defect Number</b>	Description
Reports: Audit Query	33581726	Person Present in Audit query
		A fix has been made to the Audit query, to correctly output Audit Person Present Auditor, and to the Person Present columns to allow duplicate values (concatenated). The fix is related to the following fields:
		<ul> <li>Audit Person Present         Company</li> <li>Audit Person Present Job</li> <li>Audit Person Present Name         (previously Name of Person         Present, the system text has         changed to align it with the         other columns)</li> <li>Is Auditor</li> <li>Is Certification Body</li> <li>Is User Audit Person Present         Auditor (auditors only, with         distinct values concatenated)</li> </ul>
Reports: Data Sources	33760558	Error when importing Data Source
		A fix has been made to rectify an error that occurred when importing Data Sources in the Reports Admin area.
		Only the first column for each query was being validated, so it was possible to import a spreadsheet with a Selected Column not belonging to the query. All columns are now validated accordingly.
Reports: Ingredient Query	33679188	Ingredient Type in Ingredients
		A fix has been made to add the Ingredient Type to the Ingredient query. When creating a data source for the Ingredient query, it is now possible to select the Ingredient Type both as column and as filter.  New System Text has been added. See Post Release Tasks for further details.



Affected Component	<b>Defect Number</b>	Description
Reports: Recipe Reports Queries	33561960	Declaration fields in Recipe reports
		A fix has been made to the output of Labelling Statement and QUID Statement values in reports that use Recipe queries: Recipe Section, Recipe Item Raw Material, and Ingredients.
Reports: Schedules	33188590	Error when creating a new version of a Report Schedule
		A fix has been made to rectify an error that occurred when creating a new version of a Report Schedule.
Supplier: Audits	33364289	Audit & Visit due/overdue notification email templates
		A fix has been made to rectify an issue with the use of the \$auditLink link and \$portalName portal name substitution values in email templates. The issue relates to the Audit Visit Due (AUDITVISITDUE) and Overdue (AUDITVISITOVERDUE) notification email templates.  Note: The core email templates have not been amended, but the substitution values have been made available for use, if required.
Supplier: List Views	29931004, 33279110	Attachment description missing when downloading Supplier and Site list views
		A fix has been made to populate the Attachment Description column when downloading the contents of Suppliers and Sites list views.
Supplier: List Views	33116783	Billing Details incorrect when downloading Supplier and Site list views
		A fix has been made to correctly populate the Billing Details columns when downloading the contents of a Sites list view.



# **Deprecated Features**

As part of the continuous delivery model for cloud services, features and technical components of a solution may be removed or replaced to enhance the security, performance, and overall quality of the cloud service. When this occurs, the deprecation of a feature or component will be announced in advance, allowing customers sufficient time to anticipate the change and transition to any enhanced replacement feature/component. After the deprecation is announced, the deprecated feature or component will remain in the solution until the planned removal date and will not be enhanced or made compatible with other new features.

For the full schedule of planned deprecations for this product, see the Deprecation Advisory accessed from the following MOS Documentation Library: Oracle Retail Brand Compliance Management Cloud Service Documentation Library at Doc ID 2400174.1.

