Oracle® Hospitality Cruise Fleet Management
Release Notes

Release 9.2

Oracle Hospitality Cruise Fleet Management Release Notes, Release 9.2

F81087-01

Contents

Preface

Oracle Hospitality Cruise Fleet Management (FMS) is a shore side solution that provides business analysis capabilities using various modules with vast integration capabilities to property management systems, paperless analysis, reservation data interfaces and reporting applications.

Purpose

These Release Notes provide a brief overview of additions, enhancements and corrections implemented in this Fleet Management release.

Audience

This document is for the technical specialist, support teams and customers.

Customer Support

To contact Oracle Customer Support, access the Customer Support Portal at the following URL:

https://iccp.custhelp.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

Documentation

Oracle Hospitality product documentation is available on the Oracle Help Center at https://docs.oracle.com/en/industries/hospitality/cruise.html.

Revision History

Date	Description of Change
August 2023	Initial Publication

1
Features and Updates

The content below is a list of the features and updates for the FMS 9.2 release.

FMS Database

- Added a new column **'SCD_VISITOR_COUNT'** in FMS_TRANSFER table via FCONSOL.sql script for [module] to receive data sent from Ship database and display of visitor count.

- Enhanced the column size of 'EPO_INFO_COMMENTS' and 'EPW_INFO_COMMENTS' to support up to 200 characters of data transferred from FMS to SPMS or vice versa. You must update SPMS to version 20.2.2 or higher.

- Updated FCONSOL schema using FCONSOL.sql script to change the data type from LONG to CLOB in DTG table, ensuring the DTG data from Ship database is sent to Shore database. This change is only compatible with SPMS version 23.1.0.

- Added new tables for Entry/Exit System (EES) under FCONSOL schema to enable the data sending from Ship to Shore database. This change is compatible with SPMS version 23.1.0. All the EES fields are available and can be written in Extensible Markup Language (XML) format, enabling customization of transfer type using the structured table.

Tools and Technology Updates

- Upgraded Crystal Report Runtime to version 13.0.33

Deprecated Modules

Following are lists of deprecated modules in FMS 9.2.0:

- Oracle Hospitality Cruise Fleet Management Business Intelligence
- Oracle Hospitality Cruise Fleet Management Universal Check-in
- Oracle Hospitality Cruise Fleet Management Universal Check-in Web Service
- Oracle Hospitality Cruise Fleet Management Database Updater

2

System Requirements, Supported Systems and Compatibility

This chapter describes the enterprise server operating systems, databases, and devices supported with the Fleet Management System.

The minimum system requirements for each server type, supported database versions are listed in Cruise Compatibility Matrix at Oracle Help Center.

3

Installation and Upgrade

You can now install and upgrade all Fleet Management components/add-ons with a single setup. See the *Oracle Hospitality Cruise Fleet Management Installation Guide* for more information on how to install and upgrade.

4
Resolved Issues

Table 4-1   Resolved Issues

Module	BugID Number	Description
Encryption Manager	34050771	Fixed an issue in Encryption Manager not loading and failed to prompt an error in the PGP Keys function when FCRESVINT and FCREVEXT schema does not exist.
Receiver	33509383	Resolved an issue with OHC Receiver not logging the actual error in Exception Log file. With this fix, it now logs the actual error in FMS_TRANS_LOG.TARGET_ERROR.
ResOnline	34077787	Resolved a chart display issue that occurred when clicking the Reservation Messages button, followed by Manual button when processing the reservation data.
ResOnline	34095847	Added meaningful information into the Exception log file when performing Data Processing in OHC Resonline where PAX_SAIL_DATE = NULL. With this fix, information such as ShipCode, ReservationID and dSailingDate will be logged.
ResOnline	34721573	Altered the function "FCResOnLineDac.RollDataAccess.FillDatTable" to string format to handle the Reservation Message process.
ResOnline	33567600	Resolved a program freezing issue when gathering external data.