Oracle® Hospitality Cruise Property Management Border Control
Release Notes

Release 23.2
G36524-01
August 2025

ORACLE®

Oracle Hospitality Cruise Property Management Border Control Release Notes, Release 23.2

G36524-01

Contents

Preface

Oracle Hospitality Cruise Property Management Border Control is an application that generates passenger manifests from the Oracle Hospitality Cruise Shipboard Property Management System. The generated passenger manifests can be uploaded/transferred to the relevant authorities for verification.

Oracle Hospitality Cruise Property Management Border Control version 23.2.0 introduces Entry/Exit System (EES), developed in accordance with eu-LISA authority requirements.

Purpose

These release notes provides a brief overview of additions, enhancements, and corrections implemented in this software release. Their intent is informative, not instructional. Please review Oracle Hospitality Cruise Property Management Border Control's product documentation, including technical and application advisories for previous versions, for detailed information on installation, upgrade, configuration, and general use.

Audience

This document is intended for project managers, application specialists, and users of the Oracle Hospitality Cruise Property Management Border Control System.

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 http://docs.oracle.com/en/industries/hospitality/cruise.html.

Revision History

Table 1   Revision History

Date	Description of Change
August 2025	Initial publication.

1
Features and Updates

The content below is a list of features and updates for the Oracle Hospitality Cruise Property Management Border Control 23.2.0 release.

Tools and Technology Updates

The licensing terms have been updated. For detailed information, please refer to *Licensing Information User Manual* on the Oracle Help Center.

OHC Tools

Enhanced the Database Password Change feature to automatically update the Property Management System database credential when changing the password using Change Password or Change Database Encryption Key. A restart the API services is needed post password change. See chapter *OHC Tools* in *Shipboard Property Management User Guide* for more information.

Entry / Exit System (EES)

The application is designed with simplicity, ease of use while fully aligning to EES requirements, allowing users to perform necessary tasks and fulfill all requirements seamlessly.

In this release,

- Departure Scheduled Date and Time field has been remodeled to capture the guest or passenger first port of entry into European country instead of the last European Port in previous versions.

- Integrated the Border Control application into Role Manager function in Cruise Property Management System, allowing users to manage the Role Access from a single point. This feature is only applicable from SPMS versions 23.1.0 and later.

- Enhanced the Manage EES Response File page to allow all EES status records to be deleted.

- Enhanced the submission of the EES request file to use the eu-LISA *System to System* (S2S) interface method. The below are the changes in EES Setup page:

  – A new configuration section *Carrier Interface Method* were introduced, giving users the option to choose the transfer request file type.

  – In the Carrier Interface Method, users may choose to use the *System to System* option, which support EES request file transfers in JSON file format or select the *Web Portal* for request file in CSV file format

  – The use of *System to System* as a carrier interface method would generate the EES Request file in JSON file format. This feature will connect to eu-LISA endpoint via an API call to process the file generate

  – Configuration such as *Carrier ID, Service Provider ID* and *EES endpoint URL* is needed if the preferred interface method is *System to System*.

–   This enhancement also changes the EES Response file processes. For *System to System* option, the process of uploading the response file is no longer needed. The system automatically receives the response request via the API call and update the status for each of the records.

However, if the carrier interface method *Web Portal* is the preferred, manual uploading of the EES Response file remains unchanged.

2
System Requirements, Supported Systems and Compatibility

The minimum enterprise server operating system, and databases, supported by the Property Management Border Control follows the same requirements as Cruise Shipboard Property Management System (SPMS).

The requirements for each server type and supported database versions are listed in [Cruise Compatibility Matrix](#) at the [Oracle Help Center](#).

3
Installation and Upgrade

The installation and upgrade packages are available for download at [Oracle Software Delivery Cloud](). Refer to the *Oracle Hospitality Cruise Property Management Border Control Installation and User Guide* for detailed instructions on installation and upgrading.

4

Resolved Issues

The following section lists all the resolved issues.

Table 4-1   Resolved Issues

Product	Bug ID	Description
Entry/Exit System	37886790	Remediated issue encountered in EES Request page failing to load when Cruise Itineraries table has over 1,000 records.