Oracle® Hospitality Hotel Property Interface

Release Notes

Release 8.17.0.0
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Preface

Purpose

This is a short announcement of the latest Ifc8.Net Release.

Audience

This document is intended for system administrators, support, and users familiar with the Hotel Property Interface application IFC8.

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
- Email address of contact person

Documentation

Oracle Hospitality product documentation is available on the Oracle Help Center at

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

Table 1 Revision History

Date	Description
September 2026	Initial publication

1 General

The major change in this version is the use of Microsoft .NET Desktop Runtimes version 10.x

2

Features and Updates

All Applications

Support of Microsoft .NET10 Desktop runtimes x86

As of version 8.17.0.0. Ifc8.Net will use Microsoft .Net 10 Desktop runtimes x86.

This version must be installed to the Windows IFC PC before installation or update.

3

New Functionalities and Modifications

Ifc Application

Bug Id	New Functionality / Modification
38680200	Add support for Microsoft .Net 10 Desktop runtimes x86. This version must be installed to the Windows IFC PC before installation or update
38925616	Multi PMS: It is now possible to add more than 9 PMS objects, but Multi-PMS functionality is limited in that case. For example, PostRequest with the GuestNum attribute but without PathId attribute will fail for PathIds > 9.PostRequest with the GuestNum attribute but without PathId attribute will fail for PathIds > 9.

IfcControl

Bug Id	New Functionality / Modification
38680200	Add support for Microsoft .Net 10 Desktop runtimes x86. This version must be installed to the Windows IFC PC before installation or update

Ifc8OperaConnector

Bug Id	New Functionality / Modification
38538934	Addressed an Issue whereby the Ifc8OperaConnector "*Cannot find dispatch method for {http://micros/opera/ws/ifc/v9_00}UpdatePingStatusRQ*" error was thrown. Specific internal calls now to be sent for Opera Cloud only.

38680200	Add support for Microsoft .Net 10 Desktop runtimes x86. This version must be installed to the Windows IFC PC before installation or update
38778506	A '*bad gateway*' status in the response from the web service is now handled as an error reply and the Ifc8OperaConnector continues with standard retry handling instead of processing the content of the reply.
38920356	IOC Configuration: Added a new dropdown option to select the Opera integration mode: - Default is “Auto-detect” to maintain backward compatibility. - If “Opera 5” is selected, the system applies Opera 5 logic internally. - If “Opera Cloud” is selected, the system applies Opera Cloud logic internally.
38949569	IOC Monitoring: Connection health messages are now only sent for Opera Cloud. When connected to Opera 5, “*alive*” messages are no longer sent.
39068159	IOC Configuration: IOC service now properly restarts after pressing the "Save & Apply" button.