

# Oracle® Hospitality Hotel Property Interface Release Notes



Release 8.15.0.0  
F58402-01  
June 2022

The Oracle logo, consisting of a solid red square with the word "ORACLE" in white, uppercase, sans-serif font centered within it.

ORACLE®

Oracle Hospitality Hotel Property Interface Release Notes Release 8.15.0.0

F58402-01

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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 My Oracle Support at the following URL:

<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
- 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
June 2022	Initial publication

# 1 General

The major change in this version is the use of Microsoft .NET Desktop Runtimes version 6.x

The main new user features contained in this release pertain to IfcControl.

Minor changes in other applications were done as listed below.

# 2

## Features and Updates

### All Applications

As of version 8.15.0.0. Ifc8.Net will use Microsoft .Net Desktop runtimes x86 version 6.0

**.NET 6**

# 3

## New Functionalities and Modifications

### IFC Application

- Add missing Parser TC3 for VSS IFC Telecenter Interface 3.2 (TCP/IP) Version 1.0
- Add missing Parser TC2 - Telecenter V3 - VSS/IF
- Added Missing Parser for TIG - Tiger 2000 PBX

### IfcControl

- Created the possibility to configure and control services from a remote machine in IfcControl. Please refer to the Release documentation 8.15.0.0 for details
- Made a change whereby IfcControl will retain the credentials after initial connection and will only prompt if these have changed.

### Modifications

Ifc\_Busi.Net.dll (Suite8 PMS Only)

- Ifc8.Net Constrained the possible port value for IMSQ\_PORT to < 9999
- Fixed an issue where the second process would abort in the case of different FidCOMPath's (Suite8 only!) defined in multiple IfcProcess configurations of an IfcNetService: