

Caspeco AB

Checkout Integration with Oracle Hospitality OPERA 5.5

Caspeco Checkout is a proven, smart, and adaptable point-of-sale (POS) system—simple to use for both you and your guests. Natural interplay and a modern digital flow give experience and delivery a whole new dimension.

COMPANY OVERVIEW

Caspeco provides a premier ERP system for the hospitality industry. Its solutions cover the entire customer interaction chain including booking, ordering, and payment as well as management tasks such as scheduling, time reporting, and payroll. Caspeco also offers powerful and easy-to-use analysis tools that give full insight into operations, in real time and on mobile devices. The company's products help hotels, restaurants, arenas, and cafes build flexible and profitable businesses while delivering outstanding visitor experiences.

INTEGRATION OVERVIEW

The integration between Checkout and Oracle Hospitality OPERA property management system (PMS) is a two-part system. The first part is a REST-API service that translates the POS system data structures to the POS_XML interface design; this service is hosted in the cloud. The second part is a client application hosted on the same local network or machine as the POS_XML interface it interacts with. The client application establishes and maintains the communication channels with the POS_XML interface.

The communication between the REST-API service and the client is performed via Azure Relay Hybrid Connection communications, enabling secure transfer of requests and data to and from the POS_XML interface.

INTEGRATION DETAILS

The interface enables the following:

- Send inquiries to Oracle Hospitality OPERA PMS to check room occupancy. Inquiries can be done by room number or guest name.
- Send room postings to Oracle Hospitality OPERA PMS.
- Select Oracle Hospitality OPERA PMS transaction code. Codes available by revenue center, serving time, sales itemizers (article's group), and payment method.
- Send cash or credit card postings to Oracle Hospitality OPERA PMS.
- Handle NoPost flags and Credit Limit notifications received from Oracle Hospitality OPERA PMS.
- Handle individual postings for each occupant in the room.
- Post covers.
- Void a previous posting.



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ORACLE Validated Integration Oracle Hospitality

Oracle Validated Integration provides customers with confidence that a partner's integration with an on-premise Oracle application is functionally sound and performs as designed. This can help customers reduce deployment risk, lower total cost of ownership, and improve the user experience related to the partner's integrated offering.

TECHNICAL DETAILS

Partner Environment	Oracle Environment
<ul style="list-style-type: none">Checkout Version 4.5	<ul style="list-style-type: none">Oracle Hospitality OPERA 5.5Oracle Hospitality Interface IFC8 8.13.0.0Oracle Hotel Property Interface XML-POS Specification (XML_POS) 2.16
Product ID (FKT)	Description and Name
<ul style="list-style-type: none">XML_POS	<ul style="list-style-type: none">Oracle Hospitality OPERA POS Interface for Checkout by Caspeco AB
Supported Protocols	
<ul style="list-style-type: none">XML_POS via TCP/IP	

AVAILABILITY

For additional information about consumer, operational, and enterprise solutions, contact us at:

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SUPPORT

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Oracle Applications

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