IKENTOO SA

iKentoo Point of Sale
Validated Integration with
Oracle Hospitality OPERA 5.5

iKentoo is an iPad-based POS for restaurants, bars and hotels.

iKentoo is an iPad-based point of sale (POS) and business management solution for all types of restaurants and hotels. Built with and for professionals in the hospitality and restaurant industries, the system caters to their specific needs. From order-taking to reservations and accounting, all actions and data are tracked, analyzed, and monitored on a secure online platform that is accessible at all times, from anywhere.

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Company Overview

iKentoo SA is a cloud POS software company headquartered in Geneva, Switzerland. Founded in 2011, iKentoo helps restaurateurs and hospitality professionals run and improve their businesses with an agile, affordable, and intuitive POS and business management solution.

Integration Overview

The integration between iKentoo POS and Oracle Hospitality OPERA enables hotel bars and restaurants to post food and beverage charges to the property management system (PMS).

Integration Details

The integration enables the following:

- Send inquiries to Oracle Hospitality OPERA PMS to check room occupancy. Inquiries can be done by room number, guest name, or Track2 data (keycard ID).
- Send room postings to Oracle Hospitality OPERA PMS.
- Send cash or credit card postings to Oracle Hospitality OPERA PMS.
- Ability to handle NoPost flags and CreditLimit notifications received from Oracle Hospitality OPERA PMS.
- Support for the Credit Limit Override function, allowing a POS manager to override any credit limit set on Oracle Hospitality OPERA PMS.
- Handle individual postings for each occupant in the room.
- Post covers.
- Void a previous posting.

Oracle Validated Integration provides customers with confidence that a partner's integration with an Oracle on-premises 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.
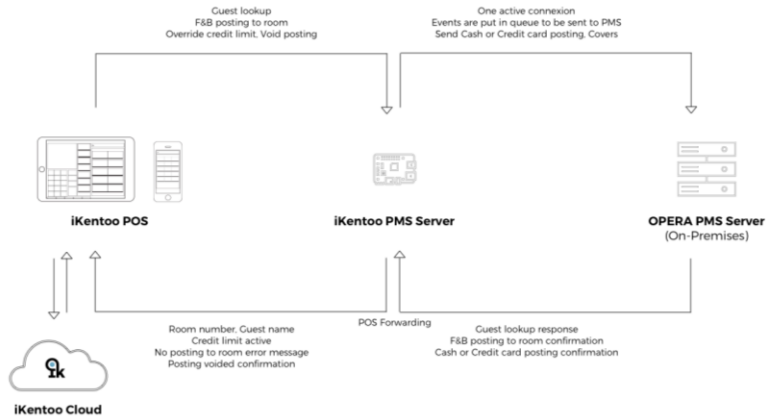
Figure 1. Integration diagram for iKentoo and Oracle Hospitality OPERA

Technical Details

Environment	
Partner Environment	**Oracle Environment**
• iKentoo Point of Sale Version 3.0	• Oracle Hospitality OPERA 5.5 • Oracle Hospitality Interface IFC8 8.11.1.0 • XML_POS 2.13

Product ID	
Product ID (FKT)	**Description and Name**
• POS / XML_POS	• Oracle Hospitality OPERA POS Interface for iKentoo Point of Sale by iKentoo SA

Supported Protocol
• XML_POS via TCP/IP