

FUTURE-BROADBAND

WiFi360 Validated Integration with Oracle Hospitality OPERA 5.5



Future Broadband S.L.
Calle Núñez de Balboa, 120 - 6 D
28006 Madrid
Spain
Tel.: +34.91.745.3050
future-broadband.com



Oracle Hospitality

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.

Gain control over your hotel network and improve guest experience.

Future Broadband's WiFi360 is cloud-based software that provides every device with its own bandwidth, schedule, priority, and content filtering profile, with a feature rich captive portal and web dashboard.

Company Overview

Future Broadband has more than 15 years' experience supporting the hospitality industry. Starting with analog video-on-demand systems, the company has helped the hospitality sector to embrace technology.

Future Broadband develops its solutions using customer feedback to design the tools hoteliers need to provide reliable internet service to their guests. With a vendor agnostic solution, Future Broadband maximizes the outcome of customers' investment.

Integration Overview

Each time a guest attempts to connect to the hotel network with a new device, WiFi360 enables the device to authenticate against Oracle Hospitality OPERA property management system (PMS) using parameters determined in advance by the hotelier. The hotel can create several connection profiles, allowing for different bandwidths, priorities, number of devices, or connection durations for different users. The hotel can also provide different payment options for the internet access service or provide the service for free.

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.
- Send room postings to Oracle Hospitality OPERA PMS.
- Handle the NoPost flag and the CreditLimit notice received from Oracle Hospitality OPERA PMS.
- Handle individual postings for each occupant in the room.
- Void a previous posting.

AVAILABILITY

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

Future Broadband S.L.
 Calle Núñez de Balboa, 120 - 6 D
 28006 Madrid
 Spain
 Tel.: +34.91.745.3050
 Email: sales@future-broadband.com

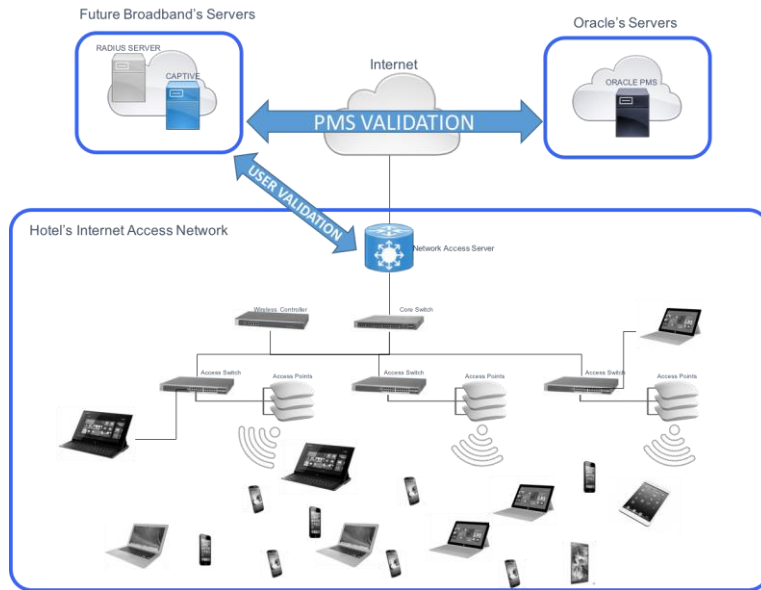


Figure 1. Integration architecture between WiFi360 and Oracle Hospitality OPERA

SUPPORT

For technical support, contact:
 Tel.: +34.91.745.3050
 Email: ingenieria@future-broadband.com

Technical Details

Environment	
Partner Environment <ul style="list-style-type: none"> WiFi360 Version 1.0 	Oracle Environment <ul style="list-style-type: none"> Oracle Hospitality OPERA 5.5 Oracle Hospitality Interface IFC8 8.10.2.30 XML_POS 2.08
Product ID	
Product ID (FKT) <ul style="list-style-type: none"> WWW / XML_POS 	Description and Name <ul style="list-style-type: none"> Oracle Hospitality OPERA WWW Interface for WiFi360 by Future Broadband
Supported Protocol	
<ul style="list-style-type: none"> XML_POS via TCP/IP 	