Oracle MICROS InMotion Mobile



KEY FEATURES

- Up-to-the-minute statistics on daily F&B operations—including sales, labor, discounts, tenders, and guest count—visible on smartphones
- Up-to-the-minute statistics on hotel properties—including arrivals, departures, and housekeeping data visible on smartphones
- Ability to track forecasts against actual, real-time performance
- Operational alerts that enable swift response to issues
- · Available on iOS and Android

KEY BENEFITS

- Improve decision-making with access to real-time data anytime, anywhere
- Ensure guest satisfaction by monitoring kitchen ticket times and responding to issues
- Monitor revenues by tracking sales and guest count across locations
- Understand employee performance and productivity
- Track profitability in real time by monitoring the use of discounts
- Improve hotel management by tracking arrivals, departures, and housekeeping
- Accelerate communication between operations personnel

Oracle MICROS InMotion Mobile is a free, downloadable companion app to Oracle Hospitality Reporting and Analytics Cloud Service. Oracle MICROS InMotion Mobile provides actionable data, enabling hospitality operators to evaluate performance, measure success against forecast, and make business-critical decisions in real time by accessing data with mobile devices.

Real-Time Hospitality Management

Designed specifically for restaurant and hotel operations and management, Oracle MICROS InMotion Mobile delivers data in an easy-to-understand interface, so you can view both high-level trends and the results of front-line operations on your smartphone in your own language. You can then easily and intuitively explore and act on key performance indicators (KPIs) from any location.

Actionable Data on Your Mobile Device

As the mobile companion to both Oracle Hospitality Reporting and Analytics Advanced Cloud Service and Oracle Hospitality Reporting and Analytics Standard Cloud Service, Oracle MICROS InMotion Mobile provides real-time, actionable alerts, enabling hospitality operators to evaluate performance; measure success against forecast; and make better, faster decisions.

Empower Hotel and Restaurant Operations

Oracle MICROS InMotion Mobile unifies data from two different industries—the food and beverage (F&B) industry and the hotel industry—into a single mobile app. It allows both restaurant and hotel managers to visualize, explore, and take action on KPIs right from their mobile devices.

For F&B establishments, Oracle MICROS InMotion Mobile enables managers to make informed decisions based upon statistics of profits, costs, sales, and labor.

When paired with Oracle Hospitality OPERA Property solutions, the mobile app extends the daily view beyond F&B into multifaceted hotel operation. Hotel management can track key metrics, such as average daily rate, revenue per available room, and occupancy rate, to measure current hotel sales performance compared with last year's performance. Communication between housekeeping and the front desk becomes transparent because of real-time visibility of ready rooms compared with expected arrivals. Combining F&B with hotel reporting in real time from one application enables a thorough understanding and integrated view of hotel performance.



RELATED PRODUCTS

A tool provided with Oracle Hospitality Reporting and Analytics Cloud Service, Oracle MICROS InMotion Mobile is compatible with the following systems:

- Oracle Hospitality Simphony Cloud Service
- Oracle Hospitality Simphony First Edition Cloud Service
- Oracle Hospitality RES 3700 Point-of-Sale
- · Oracle Hospitality e7 Point-of-Sale
- Oracle's MICROS 9700 Hospitality Management System
- Oracle Hospitality OPERA Property Cloud Service

Plan and Communicate Effectively



Figure 1. Preview and review real-time forecasts and trends. Capture the day's progress for easy business strategizing.



Figure 2. Communication between managers is instant and easy while using Notes. Notes keep managers at all locations organized and in sync.

Measure and Reward Performance While Enhancing Guest Experiences



Figure 3. Compare performance rankings among employees and locations to provide reward and competition opportunities. Understand the average time tickets take to be fulfilled in the kitchen to better control service and food preparation.



Figure 4. Perform a check lookup and email guests their checks from within the app.

Be Aware of Your Business



Figure 5. Manage your business from afar. An exception-based alerting system notifies users with relevant information when specified thresholds are exceeded.

View Information About Your Entire Property



Figure 6. Hotel managers can manage their entire property—viewing information on arrivals, departures, and housekeeping stats, or checking in on F&B operations.



Figure 7. Hotel managers can view realtime information from Oracle Hospitality OPERA Property Cloud Service solutions.

CONTACT US

For more information about Oracle MICROS inMotion Mobile and Oracle Hospitality Reporting and Analytics Cloud Service, visit oracle.com or call +1.800.ORACLE1 to speak to an Oracle representative.

ORACLE'

CONNECT WITH US







oracle.com

Hardware and Software, Engineered to Work Together

Copyright © 2015, Oracle and/or its affiliates. All rights reserved. This document is provided for information purposes only, and the contents hereof are subject to change without notice. This document is not warranted to be error-free, nor subject to any other warranties or conditions, whether expressed orally or implied in law, including implied warranties and conditions of merchantability or fitness for a particular purpose. We specifically disclaim any liability with respect to this document, and no contractual obligations are formed either directly or indirectly by this document. This document may not be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without our prior written permission.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Xeon are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group. 1115

