

ORACLE RETAIL ORDER BROKER BOOT CAMP

This Boot Camp is designed to provide participants with a hands on overview of the Oracle Retail Order Broker Cloud Service V15 solution, including common omni-channel scenarios supported, setup and configuration, probability and shopping rule engine configuration options. .

What will we cover:

This hands-on session will lead to a detailed understanding of the Order Broker Cloud Service end-user functionality along with the technical framework of the application and implementation best practices. In addition, students will receive an overview of the other applications that make up the Oracle-Retail-suite and how they integrate with Order Broker.

Learn To:

- Understand Key Fundamentals of Order Broker, including a review of Store Connect and Supplier Direct Fulfillment.
- Establish Product Data Hierarchy
- Configure Preferences and Shopping Logic
- Define Probability Rules
- Simulate Omni-Channel Flows
- Manage Administration and Security Functions
- Run Scheduled and Interactive Reports
- Describe Elements of Order Broker Implementation Including Key Questions Asked During Business Impact Analysis.

Duration:

The Boot Camp is instructor-led via Live Virtual access and has been created to span 4.5 days.

Note: The duration is intended for general reference. All content created will be delivered as intended for successful knowledge transfer. The Boot Camp instructor may adjust the session based upon the pace of the class and the needs of the participants. Overall daily agendas may vary by region effecting the overall scheduled agenda – including start / end times. Please be sure to reference all materials to ensure your complete participation.

Students are required to participant for the full duration and will not be permitted to join post start to ensure a good learning experience for all participants.

Level of Enablement:

At the successful completion of the session participants should have a good foundation and understanding of the core omni-channel order flows. This course will allow the participant to perform configuration changes to the application, have an understanding of the configuration questionnaire, and have a good understanding of the applications and integration points.

Audience:

- Business Development
- Sales Consulting / Pre-Sales
- Functional Implementation Consultant
- Configuration Implementation Consultant
- Technical Implementation Consultant
- Analytics Implementation Consultant

Level:

Intermediate Level Courseware

Prerequisite Training and Environment Requirements:

- 64 Bit PC/Laptop with Remote Desktop Capabilities.
- Participants will be required to provide their own laptop. Laptops will require access to the Internet through Remote Desktop via Windows.

Agenda Topics:

- Introduction to Order Broker
- Installation
- Configuration
- Preferences and Shopping Logic
- Probability Rules
- Simulation of Omni-Channel Flows
- Admin Functions and Reporting
- Store Connect
- Business Impact Analysis
- Vendor Portal

Related training:

Please visit the Oracle PartnerNetwork Competency Center and the Oracle Retail Guided Learning Paths available for additional training at www.competencycenter.oracle.com.



Copyright © 2016, 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.

AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. 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. UNIX is a registered trademark licensed through X/Open Company, Ltd. 1010

Hardware and Software, Engineered to Work Together