Oracle Consulting Upgrade for Oracle Business Intelligence Suite

Oracle Business Intelligence Suite Enterprise Edition ("OBIS EE") and Oracle Business Intelligence Suite Foundation Edition ("OBISFE") solutions are key components of an organization’s success. It is critical to realize the highest value from software investment, now and in the future. Over time, organizations change, creating new demands for information. As these changes and requirements accumulate, solutions designed to meet original business requirements may no longer be aligned with current and future requirements. Oracle Consulting Upgrade for Oracle Business Intelligence Suite is designed to help streamline your upgrade implementation. This service provides your organization with greater agility, reduced costs and reduced risk.

KEY FEATURES
• Workshops ensure the upgrade plan takes into account your unique needs
• Recommendations to effectively address process or infrastructure changes needed for upgrade
• Optimized OBIS EE and OBISFE implementation.

KEY BENEFITS
• Effectively leverage new and existing OBIS functionality, such as mobility and visualization options
• Develop a low-risk approach for a value driven OBIS upgrade
• Optimize your existing infrastructure to ensure performance and reliability
• Derive the highest level of business value from your solutions

A Business-Driven, Practical Approach to OBIS Upgrade

Oracle Consulting can help you streamline your upgrade efforts by providing a team of highly experienced Oracle Consulting experts and a refined process to upgrade your OBIS software to version 12c. Utilizing our functional, integration and infrastructure expertise, these experts provide a comprehensive and low risk option for you. Oracle Consulting Upgrade for Oracle Business Intelligence Suite focuses on identifying the current components of your OBIS deployment, then managing the upgrade process from end-to-end so you can begin taking advantage of enhanced performance, control and expanded visualizations of your OBIS systems. We follow a proven methodology:

• Upgrade Requirements: Based on upgrade scope, Oracle Consulting experts leverage proprietary questionnaires in conjunction with onsite workshops to assess current state of your OBIS solutions. This “triage” exercise is designed to identify and prioritize any anticipated upgrade challenges. The completed questionnaires in conjunction with upgrade requirements provides these experts with information needed to deliver a complete upgrade to OBIS 12c for all OBIS solutions.
• Upgrade Planning: Utilizing the information gathered, Oracle Consulting experts produce an upgrade plan. This report details findings, including any current solution challenges, functional and configuration elements that may prevent realization of the OBIS upgrade. These experts identify high-impact areas and provide recommendations to effectively address any process or infrastructure changes that could take place as part of the upgrade. The design plan spells out exactly what needs to be done and helps build confidence with upcoming changes. Furthermore, recommendations are made for enhancements to your current system that would allow you to take

RELATED PRODUCTS
The Oracle Business Intelligence Suite Upgrade Service also applies to other OBIS EE and OBIA modules including:
• Financial Analytics
• Procurement and Spend Analytics
• Human Resources Analytics
• Project Analytics
• Service Analytics
ORACLE DATA SHEET

RELATED SERVICES

FROM ORACLE CONSULTING
• Oracle Consulting Assessment for Oracle Business Intelligence Applications
• Oracle Consulting Rapid Start for Oracle Data Visualization
• Oracle Consulting Rapid Start for Oracle Big Data Discovery

FROM ORACLE UNIVERSITY
• Expert-led training for Oracle Business Intelligence Suite Enterprise Edition
• Learning paths and assessments for Oracle Technology

WHY ORACLE CONSULTING
• Leading Expertise: Oracle's own experts providing thought leadership for every Oracle solution
• Broad Coverage: “End-to-end” lifecycle services across the entire Oracle product footprint
• Global Scale: 13,000 Oracle experts in 145 countries, serving over 20 million users
• Unified Methodology: Based on industry standards, high quality results across complex projects
• Flexible Delivery: Onsite, offsite, and offshore, along with innovative solutions such as Expert Services and Architecture Services

advantage of new functionality including, but not limited to, mobility, Big Data and visual enhancements.
• Upgrade Implementation: The upgrade is designed to take place as a smooth and low-risk method for you to ensure the most up-to-date version of OBIS has been implemented as quickly as possible. Oracle Consulting experts will assist you with validation so you can begin leveraging the new functionality.

Key Deliverables:
• Onsite workshops to assess current state OBIS solutions and uncover upgrade requirements
• Upgrade plan
• Upgraded OBIS solution
• Engagement summary report capturing changes made during the upgrade process and recommended next steps

How We Are Different
The Oracle Consulting team is focused exclusively on Oracle Technologies, and we have the experts that others turn to for leading practices in Oracle hardware and software implementations. We know how to best optimize your investment in Oracle products and can provide your business with tightly integrated, comprehensive, superior services throughout your Oracle Technology experience.

Getting Started
Leverage Oracle’s methods, tools, and extensive experience with customer implementations across diverse industries and geographies. Tight integration across Consulting, Development, Support, Education, and Global Delivery puts the entire Oracle team behind your success. To learn more, contact your local Oracle Consulting representative, or visit www.oracle.com/consulting.

CONNECT WITH US
blogs.oracle.com/oracle
facebook.com/oracle
twitter.com/oracle
oracle.com

Integrated Cloud Applications & Platform Services

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.

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.