ORACLE

Oracle Java Upgrade Services

Java is the most widely used professional development language and the #1 developer choice for the cloud. To respond to the rapidly changing needs of developers, Oracle and the Java community introduced a six-month release cadence for Java, increasing the pace at which innovation is delivered to developers. It is now easier to keep up with this innovation and move to newer releases, as each six-month release contains a smaller set of updates compared to the substantial updates in the former two-to-three-year cadence of the major releases. For large enterprises, this affords greater predictability, consistency, and significant cost savings.

JAVA AT THE CORE OF YOUR APPLICATION DEVELOPMENT

The Oracle Consulting (OCS) Java Upgrade Service assesses your environment(s) and application(s) to ensure you that the upgrade process is smooth and transparent. OCS will work with your team to perform upgrade pre/post-analysis to determine the appropriate upgrade method and strategies to limit downtime.

The Java Server Upgrade addresses the following:

- Java upgrade pre-analysis validation and recommendations
- Java validation to ensure production workloads are not impacted by the upgrade.
- Java upgrade for Non-Production Development/Testing environments
- Java upgrade for Production environments with limited downtime
- Java post-analysis validation and recommendations

The pre/post-analysis will identify existing concerns and deliver a plan of action for those areas identified. Some of these areas can be addressed with attention and focus of existing resources; others will require expert consultation.

OCS will conduct a collaborative discovery and analysis workshop to review Oracle Java Server Upgrade requirements. Oracle Consulting experts will deliver a holistic, actionable project plan for your Java Upgrades.

KEY DELIVERABLES

- Workshop covering Java upgrade requirements and upgrade methods
- Project Management Plan and Baseline Project Plan
- Java Upgrade Automation Scripts and Runbook
- Extensible Java Upgrade Lifecycle Management Framework
- Production Upgrade and Validation Results
- Java Upgrade Reports



Key Java Features

- Simplicity, yet powerful tools
- Portability across platforms
- Standards
- Security
- Strong typing
- Robust
- Architectural neutral
- High performance

Key Business Benefits

- Oracle Consulting Java experts that understand your upgrade requirements
- Increase agility with focus on Java upgrades and leading practices
- Accelerate your business practices with proven methodology and tools
- Advise and guide your IT team
- Java validated environment post upgrade.

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 critical it is for any business 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.

Related Services from OCS

- Security Services
- Application Assessments
- Application Server Migrations
- Application Architecture
- Cloud Transformations
- Java Performance Tuning

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.
- Upgrade Methods: Based on industry standards, high quality results across complex projects

CONNECT WITH US

Call +1.800.ORACLE1 or visit oracle.com.

Outside North America, find your local office at oracle.com/contact.



facebook.com/oracle



Copyright © 2021, 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.

This device has not been authorized as required by the rules of the Federal Communications Commission. This device is not, and may not be, offered for sale or lease, or sold or leased, until authorization is obtained.

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. 0120

Disclaimer: This document is for informational purposes. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, timing, and pricing of any features or functionality described in this document may change and remains at the sole discretion of Oracle Corporation.



