

# Oracle Consulting Rapid Start for Oracle Messaging Cloud Service



*Is your organization struggling to provide dynamic messaging for Business Workflow Agility? Are you finding it difficult to tailor your distributed components into business processes via messaging? Oracle Messaging Cloud Service is a reliable, secure, and highly available messaging solution for communications between your business processes. Oracle Consulting Rapid Start for Oracle Messaging Cloud Service prepares your development teams to take full advantage of the Oracle Messaging Cloud Service including rapid environment provisioning, seamless messaging services deployment, and leveraging Oracle Cloud services, external services and security. Oracle Consulting provides the experience and Oracle leading practices to assist your development team in adopting Oracle Messaging Cloud Service.*

## KEY FEATURES

- Prepare your IT team to leverage the Oracle Messaging Cloud Service for enterprise application integration with messaging
- Provide a methodology and process for developing and deploying to the Oracle Messaging Cloud Service based on Oracle leading practices
- Demonstrate Oracle Messaging Cloud Service features with messaging integration use case that supports your enterprise integration needs

## KEY BENEFITS

- Jump start your Oracle Messaging Cloud Service development, deployment and management with expert guidance and leading practices
- Demonstrate the value and benefits of subscription based cloud services to your organization
- Accelerate your organization's transition to Oracle Cloud Services and the realization of associated benefits

## Build Applications Faster, Smarter, and more Efficiently

Oracle Consulting can help you realize the value of cloud computing faster and with fewer risks by leveraging our extensive experience, Oracle leading practices and proven delivery approach. Oracle Consulting will lead the engagement working with your IT team to provide a comprehensive introduction to the Oracle Messaging Cloud Service focused on helping you build your enterprise level Messaging services. The engagement will include deployment of a sample messaging integration use case from the Oracle Consulting PaaS Services Use Case Catalog or a qualifying customer's non-production messaging application using Oracle Messaging Cloud Service. Oracle Consulting will also assist with establishing connectivity between your Oracle Messaging Cloud Service environment and your existing supported Oracle Cloud environment(s), using Messaging Cloud Java and REST API and Messaging Cloud adapters if available. Oracle Consulting will provide your team with the mentoring, processes, and skills to rapidly develop and manage cloud based integrations.

**RELATED SERVICES****FROM ORACLE CONSULTING**

- Oracle Consulting Architecture Blueprint and Roadmap for Oracle Cloud
- Oracle Consulting Rapid Start for Oracle Java Cloud Service
- Oracle Consulting Rapid Start for Oracle Integration Cloud Service
- Oracle Consulting Rapid Start for Oracle Database Cloud Service
- Oracle Consulting Rapid Start for Oracle Developer Cloud Service

**FROM ORACLE UNIVERSITY**

- Expert-led training for Oracle Cloud
- Learning paths and assessments for Oracle technology

**FROM ORACLE PREMIER SUPPORT**

- 24/7 Proactive Support
- My Oracle Support

**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

**Key Deliverables:**

- Workshop to provide an overview of Oracle Messaging Cloud Service capabilities, benefits and leading practices for creating messaging services for connecting enterprise applications.
- Workshop to review Oracle Messaging Cloud Service's built in capabilities and supported messaging patterns that can be accessed by applications from anywhere over the Internet and that do not require special, dedicated hardware.
- Demonstration of a sample service from the Oracle Consulting PaaS Services Use Case Catalog or a customer's qualifying sample use case that illustrates Oracle Messaging Cloud Service's underlying functionality that provides developers with a more reliable method for building complex, distributed systems of heterogeneous applications with fundamentally different underlying characteristics.
- Engagement summary that includes messaging strategy recommendations and next steps for increasing cloud adoption and maturity within the organization.

**Oracle Consulting PaaS Use Case Catalog Example Use Cases:**

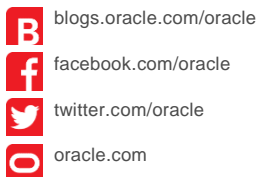
- MSG\_0001— Receiving RestMessage from Oracle Messaging Cloud Service
- MSG\_0005— On-premise WebLogic integration with Messaging Bridge
- MSG\_0006— On-premise SOA Suite integration with REST API

**How We Are Different: Cloud Expertise and Experience**

Oracle Consulting is focused exclusively on Oracle technologies, and we have the experts that others turn to for best practices in Oracle hardware and software implementations. We know how to best optimize your Oracle Cloud investment and can provide your business with tightly integrated, comprehensive, superior services throughout your Cloud Service 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](http://www.oracle.com/consulting).

**CONNECT WITH US****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. 0816

