

Application Integration Approach Workshop

Overview

Organizations are ingesting more data, integrating their data and processes not only on-premises, but across data centers and clouds. They are looking for both a strategy & solution that provides a unified, scalable, and secure platform to integrate their processes and information.

Many organizations are now using cloud-based solutions in all forms – cloud-native applications, SaaS applications, legacy applications running on cloud infrastructure, and many of them are even using multiple cloud providers.

Their existing SOA or Service Bus-based integration platforms running on-premises no longer provide the required agility and security to cover new integration needs. They also need to synchronize data among on-premises and multiple clouds.

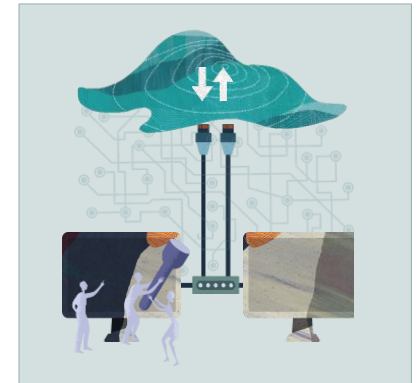
This half-day workshop will address the challenges with our specialist.

Common Challenges

Defining a strategy for creating a Cloud Integration Platform Architecture covering application integration requirements.

Benefits

- Deeper understanding of integration patterns and best practices.
- Optimal strategy for the integration platform based on the current landscape and future plans.
- Basic understanding of HA, DR and security aspects of the target integration architecture.



Workshop duration

3-4 hours

Customer audience

CTO, LOB Representatives,
Enterprise and Integration
Architects, Developers

How it is delivered

Zoom & Whiteboarding Tools

Delivered by

EMEA Cloud Solution
Specialists - Business Process
Innovation Team

How to request the assessment

Please reach out to your Oracle
Account Team




Agenda

1. Introduction & objectives.
2. Walk through examples of cloud integration architectures we have done before.
3. Present relevant integration patterns for selected use cases (e.g. adapters, API management, transformations/canonical data models, synchronous vs. asynchronous processing, batch files management, B2B protocols).
4. Whiteboard session to confirm your integration requirements: what to integrate, basic integration use cases, and non-functional requirements, resulting in customized target solution architecture suggestions.
5. Next steps.

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