

Activate Azure with Administration & Governance

Proof of Concept

Duration: 4 Days | **Focus Area:** Upgrade, Migration, and Deployment | **Difficulty:** Level 300

Activate Azure with Administration & Governance will help you build your Azure governance foundation and educate you on Azure management proven practices. The Microsoft proven practices on governance and administration demonstrated in this offering originate from the Azure Scaffold and the Azure Reference Architecture (AZRA). Both of these resources have

guided the largest Azure deployments across all industries. This 4 day engagement with a Microsoft engineer includes assistance and a series of knowledge transfer sessions to increase your IT team's technical and operational skills. It also includes Proof of Concept scenarios deployed in your Dev/Test Azure environment.

◆ OUTCOMES ◆

01 EDUCATION

Increase your cloud team's knowledge with required skills to better implement and manage Azure services.

02 HANDS-ON PROOF OF CONCEPTS

Guide your teams to understand how to apply governance principles in your Azure environment.

03 NEXT STEPS

Gather a set of recommendations and define next steps activities to reach desired state.

◆ BENEFITS ◆

Accelerate organizations' digital transformation and cloud adoption by helping your team to obtain necessary skills and knowledge to define a scalable Azure Management and Governance model, minimizing the risks and protecting critical core infrastructure by setting a set of strategies and rules in place for existing and future implementations.



EXPERT GUIDANCE

Develop a greater understanding of the work required to achieve Azure enablement strategies.



PROVEN PRACTICES

Based on Azure Architectural Governance and Management best practices recommendations and considerations.

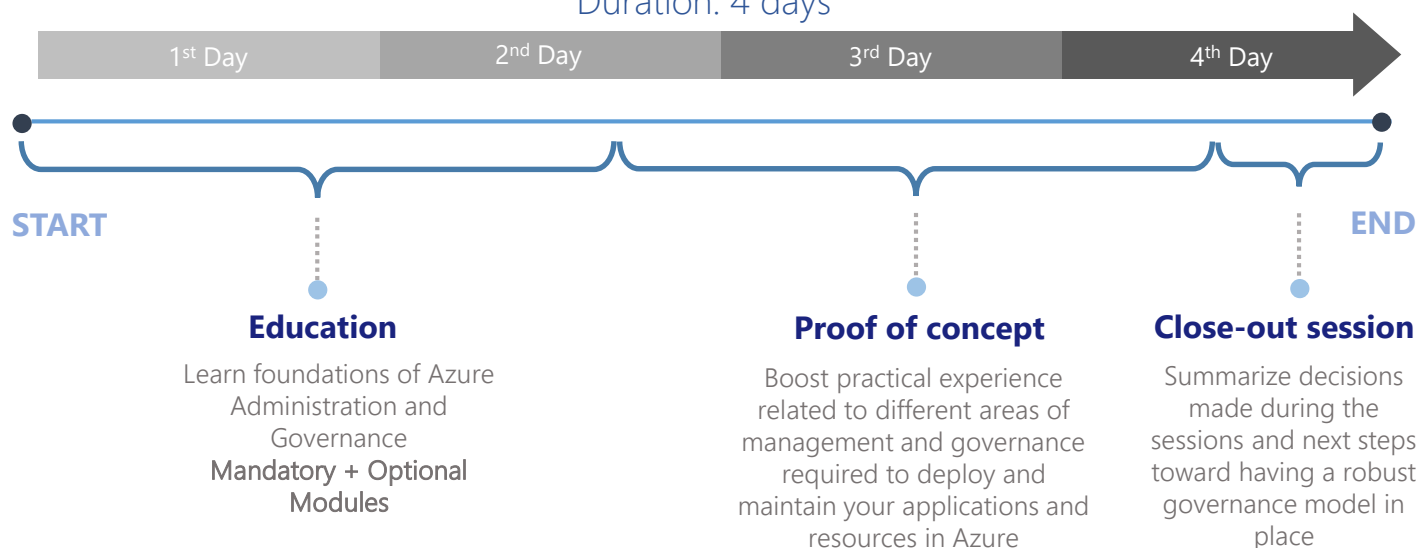


BEST PRACTICES

Use proven design patterns, tools, and frameworks to govern, optimize cloud management and improve security.

AGENDA

Duration: 4 days



ENGAGEMENT SCOPE

Familiarize yourself with a collection of proven practices and services that are designed to enable management of various Azure resources at scale, with a focus on the following topics:

- Enrollment and Subscription model
- Identity and Access control
- Naming Convention
- Azure Resource Management
- Azure Policy
- Resource Tracking
- Critical Resource Control
- API Access to Billing Information
- Networking Controls
- Resource Monitoring
- Backup and Disaster Recovery

ADDITIONAL DETAILS

Prerequisites for the delivery include:

- Customer must have at least one valid and non-trial Azure subscription.
 - A Dev/Test subscription is highly recommended.
- Network and Internet connectivity must exist between a PoC machine from customer location and Azure services and Azure Portal.
- Access to EA and Azure Subscription.
- Meeting room with facilities to present sessions.

Recommended participants include:

- Technical Decision Makers
- IT Managers
- Cloud Architects
- Networking Team
- Security Team
- Identity Team
- Infrastructure Team

NEXT STEPS: If you are interested in an Activate Azure for your organization, contact your Microsoft Account Representative.