Activate Azure
with Application Insights

Proof of Concept

Duration: 3 Days | **Focus Area:** Upgrade, Migration, and Deployment | **Difficulty**: Level 300

This offering aims to get participants proficient in Azure technologies to develop readiness in implementing enterprise-grade monitoring capability for existing applications.

The service covers integrating Azure Application Insights with sample application, demonstrating Application Insights usage analysis facilities, including sessions, events, funnels retention and other features.

◆ OUTCOMES ◆

Activate Azure jump-starts your development team with necessary skills and knowledge to build and deploy scalable cloud-native apps leveraging the latest Azure services.

01

GET READY

Gain a deeper understanding of Azure Application Insights essential capabilities to implement enterprise-grade application monitoring capabilities

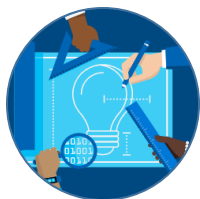**02**

LEARN BY EXAMPLE

Gain understanding of Azure Application Insights features, from metrics, telemetry collection usage analysis and application map

03

BUILD & DEPLOY

Apply gained Azure Application Insights knowledge to deploy rich telemetry support spanning IaaS and PaaS service footprint

◆ CAPABILITIES ◆

Build an end-to-end proof-of-concept app that can be used as a reference architecture for developing custom apps for your business.

OUR EXPERTISE

Our trainers are all certified Azure engineers with real world experience to guide your application team to quickly design and deploy to Azure Cloud.

PROVEN CURRICULUM

Our curriculum is industry proven to accelerate the learning curve of most application teams working on Azure deployments
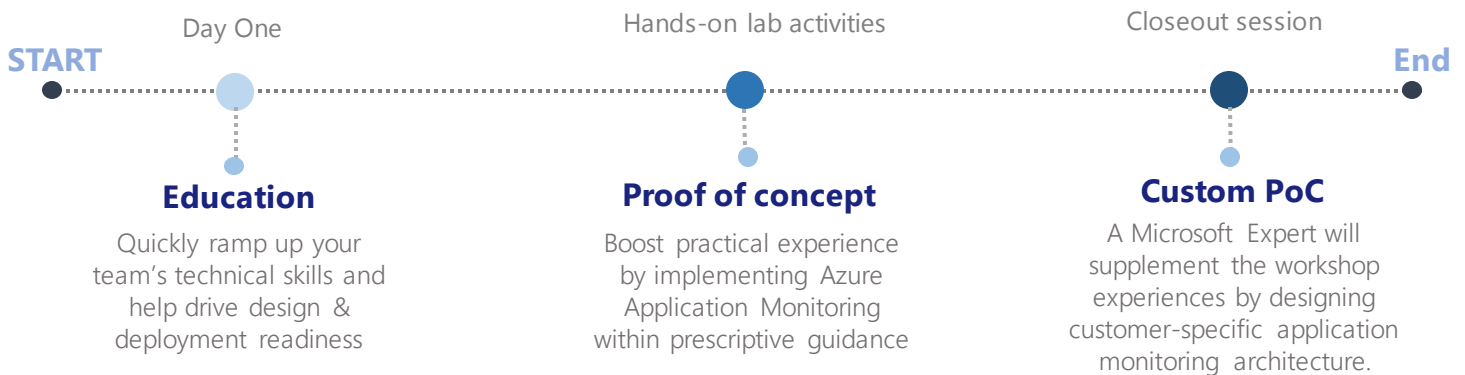

BEST PRACTICES

Use proven design patterns, tools, and guidance to monitor your cloud deployments.

Microsoft

AGENDA

Duration: 3 days

| START | Day One | Hands-on lab activities | Closeout session | End |

Education

Quickly ramp up your team's technical skills and help drive design & deployment readiness

Proof of concept

Boost practical experience by implementing Azure Application Monitoring within prescriptive guidance

Custom PoC

A Microsoft Expert will supplement the workshop experiences by designing customer-specific application monitoring architecture.

STATS

1000+
COURSES COMPLETED

95%
CUSTOMER SATISFACTION

AVAILABLE WORLDWIDE

ADDITIONAL DETAILS

The offering prerequisites for the target audience include:

- Solid knowledge of application development
- Prior experience designing .NET applications
- Familiarity with enterprise-grade application monitoring scenarios
- Basic understanding of Azure Portal and Services

The offering agenda includes coverage of major Azure Application Insights features including:
- Telemetry collection
- Events
- Performance monitoring
- Queries
- Analytics
- Application Map
- Visual Studio integration

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

Microsoft