

EPAM + MICROSOFT:

Azure Security: Workshop





EPAM + MICROSOFT AT A GLANCE

- 15+ Years of Partnership
- 370+ Satisfied Customers
- 10,000+ Microsoft Professionals
- 1,200+ Microsoft Certified Engineers & Architects
- 3.000+ Azure Professionals
- 7 Azure MVPs
- 1,100+ Delivered Projects

ARE WE UTILIZING ALL THE BENEFITS OF AZURE SERVICES?

EPAM's Azure Security Workshop is a one or two-week event spread out in eight two-hour sessions that will help both management and security teams better understand how to tackle the modern-day challenges of securing and monitoring their Azure environments. This holistic workshop will give your team the tools they need to ensure that their Azure cloud workloads meet modern security needs.

OBJECTIVES

- The workshop works through the eight key cloud security domains in Azure and will guide your team through the tools and processes used to enable and enforce security controls.
- Grant your team the knowledge and capabilities needed to tackle modern cloud security challenges.

Is data in the Cloud Safe? Are we following best practices? Are we Ready to Release?

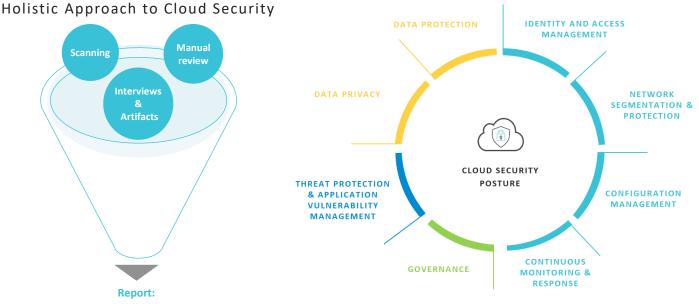
SCOPE AND AGENDA

The course will be split into the following eight sessions that each focus on one cloud security domain.

- Azure Governance and Guardrails
- Azure Identity
- Azure Networking
- Zero Trust in Azure

- Azure Infrastructure and Services
- Threat Protection
- Data Protection and Resilience
- DevSecOps in Azure

WHAT WE OFFER



gaps, recommendations, roadmap

AGENDA

Eight Two-Hour Modules Include:

- 1. Introduction to Azure Governance and Security
- 2. Getting Control of your Azure Cloud through Governance
- 3. Understanding Modern Identity Challenges and Azure Native Solutions
- 4. Network Security and Zero Trust in Azure
- 5. Securing Virtual Machine, Containers, and Kubernetes in Azure
- 6. Ensuring Threat Monitoring, Protection, and Prevention Enforcement
- 7. How to Tackle Data Protection, Resilience, and Secret Challenges in Azure
- 8. Integrating Security into Your Organization's DevOps Process

DESCRIPTION

- The Azure Security Workshop is a remote 16-hour event that can be delivered through eight sessions designed to be flexibly scheduled to fit into your team's busy work-week
- The workshop helps both management and security teams better understand how to tackle the modernday challenges of securing and monitoring their Azure environments
- The workshop is designed to be in-depth, holistic, and catered to give your team members the tools they need to gain control of the organization's Azure security compliance

TEAM COMPOSITION

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- Senior Azure Security Architect
- Senior Azure Security Engineer

KEY ASSUMPTIONS

- Your team will be available for the full two-hour session scheduled
- EPAM Staff will be granted read-only access to your Azure cloud environments for any hands-on reviews or demonstrations

ENHANCE YOUR AZURE SECURITY WITH EPAM + MICROSOFT

Need an expert to help you optimize your cloud solution, secure your applications and enhance how you are compliance with cloud security best practices? Contact us today to start the conversation.

START THE CONVERSATION TODAY WWW.EPAM.COM | WFBMSCO-SELL@EPAM.COM