



Microsoft Hybrid Cloud Security Workshop

Get a customized threat & vulnerability analysis of your hybrid and multi-cloud environment and learn how to build a more robust cloud security system.

Workshop highlights



Discover threats and vulnerabilities in your hybrid environment



Learn how to prioritize and mitigate potential threats to your servers and services.



Understand what can be done to reduce the attack surface area for hybrid workloads.



Learn about benefits and capabilities of Azure Defender and Azure Network Security.



Develop defined next steps based on your needs and objectives.

Do you have a good understanding of security vulnerabilities in your hybrid and multi-cloud environment including VMs, databases, Azure storage and more? Are you aware of the number of suspected authentication activities across your multi-cloud environment? In short, are you confident about the cloud security posture of your organization?

Improve your cloud security posture with a Microsoft Hybrid Cloud Security Workshop

Organizations today have increased usage of cloud services to manage a growing volume of data while dealing with tight budgets and vulnerable legacy systems. As the use of cloud services continues to grow, cyber risks and threats continue to evolve. Get help achieving your broader security objectives—and identify current and real threats—by scheduling a Microsoft Hybrid Security Workshop.

We can help you develop a strategic plan customized for your organization and based on the recommendations of Microsoft cybersecurity experts. You'll gain visibility into immediate threats and vulnerabilities across Azure, on-premises and multi-cloud environments, plus clarity and support on how to improve your security posture for the long term.



Why you should attend

Given the volume and complexity of identities, data, apps, endpoints, and infrastructure, it's essential to learn how secure your organization is right now, and how to mitigate and protect against threats moving forward. By attending this workshop, you can:

Identify current, ongoing risks to your cloud environment

Walk away with actionable next steps based on your specific needs and objectives

Document your security priorities and needs for the benefit of key stakeholders

Better understand how to accelerate your security journey using the latest tools

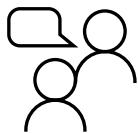
What to expect:

During this-workshop, we'll partner with you to strengthen your organization's approach to hybrid cloud security. We'll help you better understand how to prioritize and mitigate potential attacks:

- **Analyze** your requirements and priorities for a hybrid cloud security detection and response solution.
- **Define Scope** & deploy Azure Defender in the production environment, onboarding servers and other selected services.
- **Explore** Azure Network Security capabilities and experience selected Azure Network Security products in a demonstration environment.
- **Discover** existing hybrid workload vulnerabilities and learn how to reduce the attack surface area.
- **Discover** threats to the included hybrid workloads and demonstrate how to investigate and respond to threats.
- **Recommend** next steps on proceeding with a production deployment of Azure Defender and Azure Network Security.



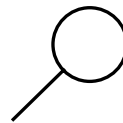
Pre-Engagement
Call



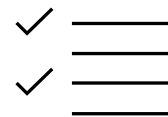
Kick-off
Meeting



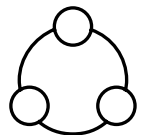
Cloud
Discovery Log
Collection



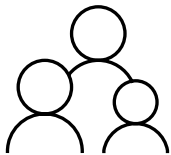
Threat
Exploration



Threat Results
Presentation



Engagement
Decommissioning



Who should attend

The workshop is intended for security decision-makers such as:

- Chief Information Security Officer (CISO)
- Chief Information Officer (CIO)
- Chief Security Officer (CSO)
- Data Protection Officer
- Data Governance Officer
- IT Security, IT Compliance, and/or IT Operations
- Data Governance

Why ZiAAS?

When it comes to compliance, you need an experienced partner.

ZiAAS were early adopters of all things Microsoft. This means that we have deep experience in bringing reliability and scalability to today's dynamic business environment.