

Current State

Security Posture Assessment

Learn more about your current state security posture aligned to leading cloud security frameworks

Assessment highlights



Focus on learning about your priorities, initiatives, compliance and regulatory requirements



Discover your existing security posture landscape.



Work together on high-level deployment plans for improving security posture and make design decisions.



Develop joint plans and next steps to secure your cloud environment

As per the recent guidance by financial supervisors and privacy authorities is becoming increasingly focused on the digital transformation that is happening in various industries across sectors. Cloud computing is a cornerstone of this transformation process, and regulatory guidance on this domain is being released at a high pace. Regulators are not only focusing on managing the risks involved with cloud computing, but they also understand the need for the industries to adapt their risk governance and management practices to take advantage of a new world where cloud computing is the norm.

Improve your security posture with a Microsoft Security Posture Assessment

Organizations today are managing a growing volume of data and alerts while dealing with tight budgets and vulnerable legacy systems. Get help achieving your broader security objectives—and identify current and real threats—by scheduling a Microsoft Security Posture Assessment.

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 risks and threats across various security domains including network, identity, and data, plus clarity and support on how to upgrade your security posture for the long term.



Why do you need it

Given the volume and complexity of identities, data, applications, devices, and infrastructure, it's essential to learn how secure your organization is right now, and how to mitigate and protect against threats moving forward. Though this assessment, 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 strategy for the benefit of key stakeholders

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

What to expect:

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

- 360-degree view of existing security posture of Azure workloads
- Actionable recommendations to help immediately mitigate the identified threats
- · A detailed assessment of your security priorities and initiatives, direct from cybersecurity pros
- An inside look at Microsoft's holistic approach to security, and how it relates to your organization
- Demonstrations of increasing compliance levels and get in sync with the regulatory requirements
- Long-term recommendations from Microsoft certified experts about your security strategy, with key initiatives and tactical next steps





Who should attend

The assessment 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 Ingram Micro?

When it comes to security, Ingram shall;

- Be your **Trusted Security Advisor** to reduce risks
- Align our solutions to **industry leading practices**
- Exhibit flexibility to meet your requirements
- **Tailor solutions** fitting your environment

Ingram Cloud Market Place 55+ Countries 7 Languages 200+ Services 14 Currencies Fig. 12 55K+ Resellers

Our Existing Cloud Services

Security
Cloud Enablement Services
Business Applications
Backup & Disaster Recovery
Infrastructure
Digital Marketing

IN RAM &



Gold Small and Midmarket Cloud Solutions Gold Cloud Productivity Gold Cloud Platform Silver Security Silver Datacenter

Contact us today to get started!

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