Around the world, organizations like yours are embracing the economic and operational benefits of cloud computing. Whether you are extending internal resources or fully deploying on Microsoft® Azure®, you’ll need to start thinking about security in a new way. This will allow you to take full advantage of the business and operational benefits of the cloud while protecting your organization from today’s cyber threats and sophisticated attacks. Trend Micro Cloud One™, a security services platform for organizations building in the cloud, delivers the broadest and deepest cloud protection offering in one solution, enabling you to secure your Azure cloud infrastructure with clarity and simplicity.

Azure delivers a trusted cloud infrastructure where customers can design, build, and manage their own cloud applications and infrastructure along with security controls for the infrastructure and virtualization layers. However, your organization is responsible for deploying and maintaining security for the guest operating systems, applications, and data to protect against malware attacks, zero-day vulnerabilities, and data breaches.

Known for our consistent innovation and delivery of highly optimized security solutions for today’s ecosystems, Trend Micro stands as a leader in physical, virtual, cloud, and container security. This helps organizations like yours safely realize the potential of the cloud. We understand why you need to approach cloud security differently than traditional perimeter security approaches or point solutions, and we don’t force you to choose between business agility and securing your most valuable assets.

WHY TREND MICRO AND AZURE?

Trend Micro, a global leader in cloud security, delivers flexible, proven solutions for Azure:

- Gold Member Partner¹ and MISA Member Architected² to provide flexible, scalable protection for Azure applications and data
- Automatic processes detect new virtual machines and rapidly protect them, ensuring constant protection even when scaling
- Built to international standards including common criteria EAL 2³
- Reduced security management costs by having multiple security capabilities in a single product to improve visibility and lower effort needed to support audits
- Secures physical, virtual, cloud, and container environments with central visibility and control
- Trend Micro Cloud One™ platform services integrates with Azure services, including Container Instances, Container Registry, Kubernetes® Service, DevOps for Deployment, App Service Plan, and more
- Easy procurement with consumption billing for Trend Micro Cloud One™ - Workload Security, available on Microsoft® Azure® Marketplace

¹ Application Development, Microsoft Partner Network
² Discover the Microsoft Intelligent Security Association, Microsoft Security
³ Product Security & Certifications, Trend Micro

About Trend Micro

Trend Micro, a global leader in cybersecurity, helps make the world safe for exchanging digital information. Leveraging over 30 years of security expertise, global threat research, and continuous innovation, Trend Micro enables resilience for businesses, governments, and consumers by providing connected security across the IT infrastructure.
COMPREHENSIVE SECURITY DESIGNED TO AUTOMATICALLY PROTECT YOUR APPLICATIONS AND DATA

Detect and protect against attacks on current and legacy environments

Trend Micro delivers powerful security that protects against vulnerabilities, malware, and unauthorized changes, with the broadest range of security capabilities. Immediately protect your instances from existing and newly discovered threats with intrusion detection and prevention (IDS/IPS), real-time integrity monitoring, application control, and more. In addition, we help IT teams defend against threat actors who can easily exploit vulnerabilities to gain access to sensitive information on current or mission critical legacy environments like Microsoft® Windows Server® 2003 and Windows Server 2008. IT teams running unsupported Windows servers can find existing vulnerabilities as well as unknown zero-day attacks as well as leverage capabilities to virtually patch these unsupported environments at the network layer. Our virtual patch system helps you bridge the gap, giving you complete protection and peace of mind between your patching cycles and security releases from Microsoft.

World-class threat intelligence

Prevent malware and targeted attacks with anti-malware, behavioral analysis, and machine learning for advanced threat detection—powered by our global threat intelligence from Trend Micro Research and Trend Micro™ Smart Protection Network™.

Speed compliance

Accelerate compliance for major regulations, such as the Payment Card Industry Data Security Standard (PCI DSS), Health Insurance Portability and Accountability Act (HIPAA), General Data Protection Regulation (GDPR), National Institute of Standards and Technology (NIST) 800-53, ISO/IEC 27001:2013 and more.

Automate discovery and protection

 Seamlessly secure your cloud workloads with automated discovery of new Azure virtual machines as they are spun up and get immediate protection with context-aware policies. Utilize deployment scripts to integrate provisioning processes, such as Azure ARM template based deployments. Automate security with a rich set of RESTful application programming interfaces (APIs) that easily integrate into existing security and DevOps processes.

Stop application attacks

Instantly protect your web servers with IPS rules that block XSS or SQL attacks and other serious vulnerabilities until you can patch your systems. The additional layer of application control helps defend against attacks, like ransomware, at the server level. In addition, Trend Micro Cloud One™ - Application Security can be used to mitigate web based and OWASP risks at runtime.

Streamlined security for the hybrid cloud

Ensure consistent protection and visibility across your Azure, hybrid, or multi-cloud environment with a centralized management console. Eliminate the cost and burden of deploying multiple point solutions and achieve consistent security with a single agent that deploys to physical, virtual, cloud, and container workloads.

Full life cycle container security

Secure your containers with full stack runtime protection, including host-based security controls, container platform (Docker® and Azure Kubernetes Service) protection, and container protection. Keep your Azure Container Registry images protected early in the CI/CD pipeline with automated, continuous build scanning. This ensures full life cycle container protection.

Deep Security detection and protection capabilities:

- Network security capabilities detect and stop attacks on applications and workloads, using IPS, firewall, web reputation, and vulnerability scanning.
- System security tools lock down systems and detect suspicious activity with integrity monitoring, application control, and log inspection.
- Malware prevention stops malware and targeted attacks with anti-malware, behavioral analysis, machine learning, and more.
AUTOMATED, SCALABLE SECURITY FOR AZURE

Workload Security protects more servers globally than any other solution and specializes in security for cloud, container, and virtualized workloads. As part of the Trend Micro Cloud One™ platform, it provides comprehensive, flexible security for Azure workloads in a single product. This allows you to build new applications or move existing resources to the cloud with confidence. Workload Security is optimized for Azure, including support for Microsoft® PowerShell® scripting to streamline provisioning of security. Organizations can also leverage leading management tools such as ARM Templates, Chef, Puppet®, and Ansible to automate security deployment.

Workload Security detection and protection capabilities:
- Network security capabilities detect and stop attacks on applications and workloads, using IPS, firewall, web reputation, and vulnerability scanning
- System security tools lock down systems and detect suspicious activity with integrity monitoring, application control, and log inspection
- Malware prevention stops malware and targeted attacks with anti-malware, behavioral analysis, machine learning, and more

Trend Micro Cloud One - Workload Security checked all the boxes across cybersecurity and DevOps.

Mario Mendoza
Team Lead, Cyber Security Architecture and Engagement
Blackbaud

Solutions built to meet and exceed government security certification requirements, like common criteria EAL. Robust cloud security capabilities can also be used to help comply with industry regulations like PCI DSS, HIPAA, and more.
FLEXIBLE PRICING FOR CLOUD WORKLOADS

Consumption based billing for Workload Security on Azure Marketplace ensures you only pay for what you use.

<table>
<thead>
<tr>
<th>ANNUAL SUBSCRIPTION (TREND MICRO PRICE LIST) PER VM</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1. ENTERPRISE - ALL CAPABILITIES LICENSED (XDR, MALWARE, NETWORK AND SYSTEM MODULES):</strong></td>
</tr>
<tr>
<td>1-100 - $300/year</td>
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<tr>
<td>101-1,000 - $255/year</td>
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<tr>
<td>1,001-10,000 - $225/year</td>
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<tr>
<td>10,000+ - $190/year</td>
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<tr>
<td><strong>2. ESSENTIALS (XDR + ANTI-MALWARE-ONLY LICENSE):</strong></td>
</tr>
<tr>
<td>1-100 - $50/year</td>
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<tr>
<td>101-1,000 - $43/year</td>
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<tr>
<td>1,001-10,000 - $37/year</td>
</tr>
<tr>
<td>10,000+ - $32/year</td>
</tr>
</tbody>
</table>

EMPOWER YOUR SOC AND SECURITY TEAMS

Workload Security includes detection and response designed for server, Azure cloud workloads, and container platforms. Leveraging the XDR capabilities of Trend Micro Vision One™, you can:

- Uncover indicators of compromise (IoOC) and indicators of attack (IoOAs)
- Detect server, cloud workload, and container platform (Docker, Kubernetes) attacks
- Perform a root cause analysis for Linux® and Microsoft® Windows® servers, identifying the execution profile and the scope of impact
- Enable correlated detection and integrated investigation and response by leveraging our solutions for emails, endpoints, and networks
- Integrate via API with leading SIEM platforms, as well as with Security Orchestration and Automation and Response (SOAR) tools
- Augment your internal teams with Trend Micro™ Managed XDR, our 24/7 managed detection and response (MDR) service

For a free trial or to learn more visit cloudone.trendmicro.com or contact us at azure@trendmicro.com