



ARMOR ANYWHERE

MANAGED SECURITY-AS-A-SERVICE FOR MICROSOFT AZURE

SECURE YOUR PORTION OF THE SHARED RESPONSIBILITY MODEL

Per the Azure shared responsibilities model, security is shared between Microsoft Azure and its customers. Azure manages security controls of its infrastructure-as-a-service (IaaS) offering, while all tasks pertaining to the hosted data and applications are handled by the client. Armor Anywhere helps Azure customers handle their security responsibilities while capitalizing on Azure's speed-of-deployment, flexibility, and cost.

ACCELERATE IMPLEMENTATION

Security threats can be mitigated or even eliminated with the appropriate tools, processes, threat intelligence, and analysis. But the selection and integration of a multitude of security technologies can be expensive, time consuming, and difficult to manage.

Armor solves these challenges. In less than 2 minutes, Armor Anywhere deploys best-of-breed security capabilities designed for the cloud. As a result, security teams can implement new protections quickly—while addressing major compliance controls—in Azure as instances are spun up and down.

UNIFY VISIBILITY AND CONTROL

Get unified visibility and control of your Azure instances and other on-premise, cloud, and hybrid IT environments through the Armor management portal (AMP).

POWERED BY SPARTAN

Spartan is the IT security industry's leading threat prevention and response platform. Armor integrates advanced analytics, global threat intelligence, and continuous response capabilities into a single platform that bolsters your defenses, uncovers hidden threats, and prevents security breaches. Whether your sensitive data and workloads are stored in a private, public, or hybrid cloud—or in an on-premise IT environment—Spartan provides a proactive approach to cyberthreats.

AUDIT-READY COMPLIANCE

Using Azure to host sensitive data? With Armor Anywhere, you can protect that data with security controls designed to help meet PCI, HIPAA, HITRUST, GDPR, and other compliance requirements.



ARMOR ANYWHERE

Armor Anywhere delivers operating system (OS) level protection for your cloud, on-premise, and hybrid IT environments while unifying visibility and control through AMP. Powered by Spartan, our threat prevention and response platform, our security operations center (SOC) experts provide advanced protection 24/7/365 across your entire IT ecosystem.

Operating in the Azure public cloud reduces the go-to-market timeline, Armor Anywhere helps you secure those advantages and protect your Azure workloads in less than 2 minutes.



MANAGED
SECURITY-AS-A-SERVICE



UNIFIED VISIBILITY
AND CONTROL



PROTECTED IN LESS
THAN 2 MINUTES



PAY ONLY FOR
WHAT YOU USE



AUDIT-READY
COMPLIANCE
WITH MAJOR
MANDATES





Learn more on the
Armor Anywhere homepage
and in-depth datasheet.

SECURITY FEATURES:

-  INTRUSION DETECTION
-  FILE INTEGRITY MONITORING
-  MALWARE PROTECTION
-  LOG MANAGEMENT
-  VULNERABILITY MANAGEMENT
-  THREAT HUNTING
-  CONTINUOUS RESPONSE
-  PATCH MONITORING

DESIGNED FOR DEVOPS

For organizations that rely on tight integration and collaboration between development and operations (DevOps), Armor Anywhere streamlines security and integrates without disruption.

-  AUTOMATED INSTALL
-  SUPPORTS AUTO-SCALING
-  LOW ENVIRONMENT IMPACT
-  WIDE OS SUPPORT

Combined with Armor technology and the power of our Spartan threat prevention and response platform, we deliver the security outcomes our clients need.

Through Armor Anywhere, Azure customers can leverage multiple best-of-breed security tools, merging them seamlessly with Microsoft native platforms such as OMS and Azure Security Center (ASC).