MULTI-CLOUD SECURITY PLATFORM

WITH MICROSOFT AZURE



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MULTI-CLOUD SECURITY PLATFORM

As more and more organizations migrate workloads and applications to the cloud, the need for an effective, highly secure cloud foundation and zero-trust security model is more critical than ever. Neway specializes in helping organizations optimize their security posture through a Multi-Cloud Security Platform built in Azure that encompasses security controls, policy enforcement frameworks, and threat intelligence to protect against rapidly evolving threats.

Neway will help your organization assess, develop, deploy, and optimize your cloud security architecture including:

- O Develop, design, and implement a data driven information security control and policy enforcement framework that reflects scalability across Azure resources
- Assess the cloud reference architecture, capabilities and controls
- Conduct a security assessment to map current state to future state in terms of security posture and compliance
- O Develop and implement a Security Controls and Policy Enforcement Framework
- Establish, deploy, and optimize an Azure Security Benchmark that provides prescriptive best practices and recommendations to help improve the security of workloads, data, and services on Azure in areas including:
 - Security operations and network protection
 - ✓ Identity and access management
 - ✓ Data protection
 - ✓ Asset management
 - ✓ Logging and threat detection

- ✓ Incident response
- Posture and vulnerability management
- ✓ Endpoint security
- ✓ Backup and recovery
- ✓ Governance and strategy

To enhance your security profile, Neway can implement a full complement of Microsoft tools including:



Cloud App Security

Azure Web Application Firewall

Azure Firewall

Azure Information Protection

Microsoft 365 E5 Security

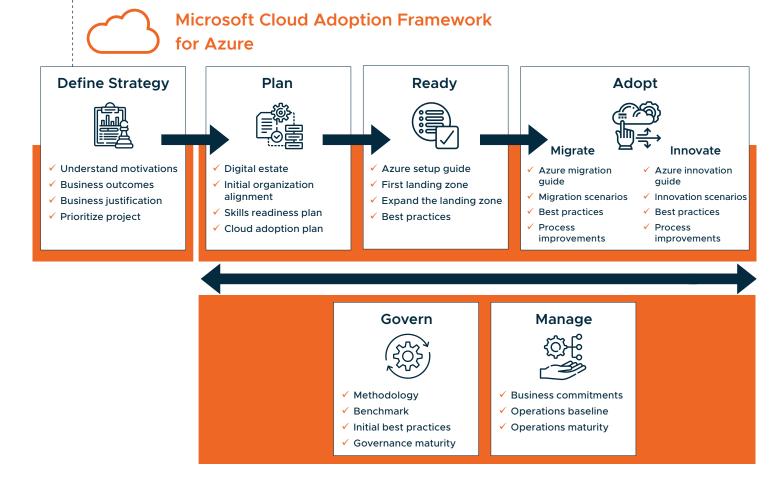
Microsoft Defender for Endpoint, Office 365, and for Identity

Azure AD Premium

Azure Sentinel

CREATING YOUR SECURITY ARCHITECTURE

Neway's primary design principal is to provide a security architecture that scales and incorporates security at every level while focusing on a "Zero Trust Security Model". Our overall security design is based on the Microsoft Cloud Adoption Framework Enterprise-scale landing zone architecture, represents the strategic design path and target technical state for an organization's Azure environment. It will continue to evolve alongside the Azure platform and is defined by the various design decisions that your organization must make to map your Azure journey.



From security assessments to deployments to management and monitoring, Neway can help chart your path to a secure, robust, and powerful cloud architecture purpose-built for your specific business needs. **Contact us today for a complimentary security consultation.**



Established in 2004, Neway
Technologies provides unparalleled
expertise across the Microsoft
platform on a global scale. Our
solutions incorporate delivering
measurable business outcomes
through innovative solutions
leveraging Microsoft technologies
and infrastructure solutions, both onpremises and in the cloud. Our
customers represent a broad range
of industries including technology
and communications, financial,
government, and defense.

With your critical applications and operations running on the Microsoft cloud, you need a partner, like Neway, who is 100% dedicated to the Microsoft platform.

- Microsoft Tier 1 Cloud
 Solution Provider (Direct)
- Microsoft Advanced Specializations:
- » Modernization of Web Applications to Microsoft Azure
- » Adoption and Change Management
- » Calling for Microsoft Teams
- » Meetings and Meeting Rooms for Microsoft Teams
- » Threat Protection
- » Windows Virtual Desktop
- » Information Protection & Governance

- Access to Microsoft funding programs
- O Microsoft Gold Partner:

 14 Microsoft Gold
 Competencies including
 Cloud Platform, Cloud
 Productivity, Collaboration
 & Content, Security, and
 more
- FastTrack Ready Partner
- Customized solutions through modular managed services

- Insight into the Microsoft roadmap to help you effectively plan for upgrades and enhancements
- Expertise in Microsoft licensing and subscriptions to help you optimize your entitlement and reduce your overall spend
- Comprehensive architecture, design, deployment, management, and adoption solutions