Microsoft and Zscaler: Better Together

Works with MS 365

Certified Partner

First Security Partner qualified under Office 365 Networking Partner Program

Identity Management

Powerful Integrations

Azure Active Directory for user auth, provisioning & conditional access policies

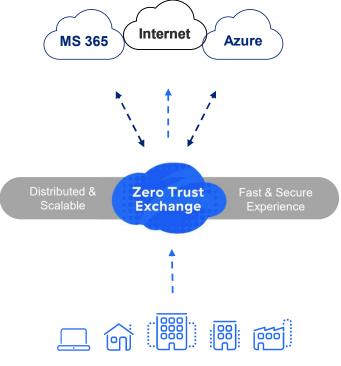
User Experience

In-depth Monitoring Monitor Office 365 traffic Monitor Microsoft Teams traffic

Endpoint Management

Deploy and Monitor

Microsoft Endpoint Manager (Intune) for easy Zscaler deployment and posture monitoring



Users, Devices, and Locations Every Device, Everywhere, Always on

App & Data Protection

Visibility, Labels & Control Shadow IT control: MS Defender (Cloud Apps) Apply labels: MS Information Protection

Private App Access

Deliver Zero Trust Zscaler Private Access & Microsoft Azure for Zero Trust app access

Threat Prevention

Protect against Advanced Threats Stop unknown IOCs and enforce posture MS Defender (Endpoint) & ZS Adv. Sandbox

Security Operations

Simplify & streamline Stream threat logs and leverage response playbooks with Azure Sentinel

CX

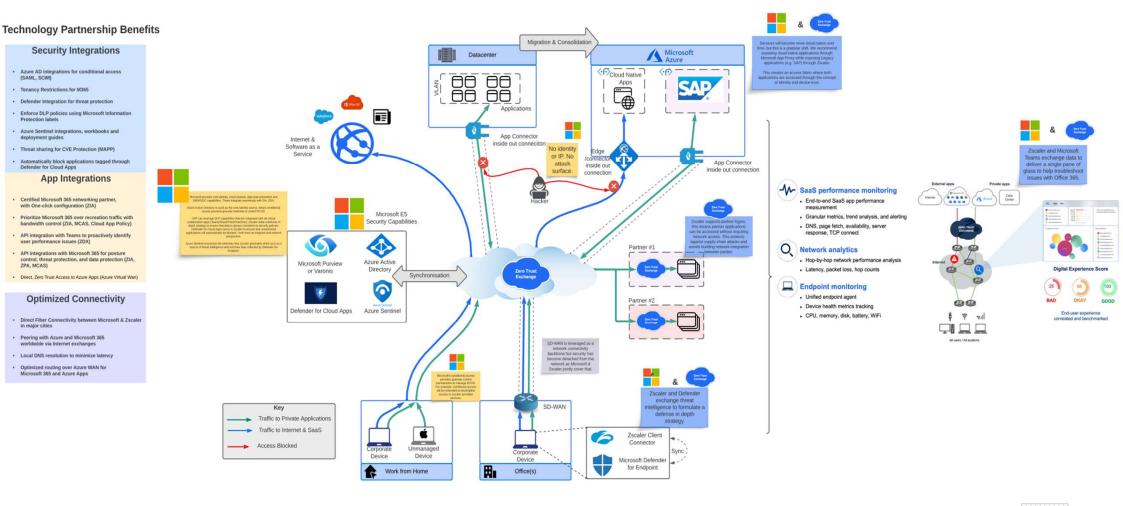
Advanced Integration



Zscaler & Microsoft: Security Products Integrations



Microsoft and Zscaler – Reference Architecture





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Solution: Zero Trust Security for Workloads

Reimagine cloud connectivity with simple, secure access for Internet and private apps

Eliminate the Attack Surface and Prevent Data Loss

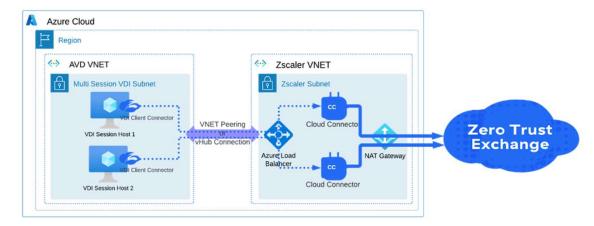
Take traffic off the corporate network by using a direct-to-cloud architecture and make applications in Azure environments invisible to cyberthreats, reducing the risk of data loss.

Simplify Cloud Connectivity

A zero trust architecture helps avoid performance bottlenecks by connecting workloads to other applications directly, eliminating IP overlap issues and the need for complex route distributions.

Ensure Superior Workload Performance at Scale

Every communication that reaches the Zscaler service edge is instantly processed for identity and context. Zscaler's peering relationship with the Microsoft Network ensures the shortest path between apps, no matter where they are hosted, reducing latency and improving performance.



Customer will require Microsoft Infrastructure & Software to support up to 500 AVD Session Hosts, and a minimum of 2 Virtual Machines to host the Cloud Connector, among other Microsoft Azure components for networking and load balancing

