

MicroZAccess

Granular and Adaptive Zero Trust Network Access
delivered Seamlessly in Minutes

Vs



COMPARISON MATRIX REPORT

COSGrid MicroZAccess -a Security Service Edge Private Access / Zero Trust Network Access (ZTNA 2.0) Product is a mutually authenticated peer-to-peer Layer 3/4 virtual network host firewall with a highly flexible Policy based Zero Trust Access and provide a secure access alternative to VPN that offers unparalleled 3X more Security, faster access, and enhanced user experience, and finally super easy to set up in 2 mins.

This report is prepared in accordance with the wide range of features offered by Palo alto Global connect, Zscaler Private Access, COSGrid MicroZAccess and how and where COSGrid MicroZAccess superceeded the Palo alto and Zscaler's Zero Trust Network Access Products(ZTNA).

COSGrid MicroZAccess at a glance



~80% ↓

Attack Surface Reduction
(Critical Application Access)


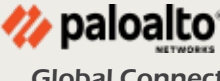

























15 mins ↓
Deployment



70% ↓
Lower OPEX
(Management and Employee Support Costs)

COMPARISION MATRIX

Feautres / Parameters			
Zero Trust Network Access	 Microsegmentation using automated tunnel	 Macro-Segmentation using Traditional VPN	 TLS based connectivity dependent Cloud POP Gateway
Zero Trust Granular Access	 Enhanced Identity based Granular Access	 Only Device Posture Based Access	 Supports Granular Access
Gateway-free Connectivity	 Mesh Connectivity	 Hub and Spoke Based on On-Prem Gateway	 Cloud based Hub and Spoke
Gateway Selection	 Direct Peer to Peer, No Gateway needed, Lower Capex and Opex	 Based on Expensive Hardware Appliance	 Workload-to-Workload Communication
Device Identification and Signature	 Supported	 Supported	 Supported
Split Tunneling	 Supported	 Supported	 Supported
Application Visibility and Control	 Provides granular Control and Visibility Through Micro-Segmentation	 Offers Application-level Visibility and Control	 Offers Application-level Visibility and Control
Automated User Provisioning	 Supported using SCIM	 Not supported	 Supported using SCIM
RESTFUL API Automation	 Supported	 Not supported	 Supported

Features / Parameters			
Device Posture Check	 Security Posture Check	 Using HIP Reporting, Policy Enforcement and Notifications.	 Security Posture Check
Micro-segmentation for Workloads	 Supported	 Not supported	 Supported
Compliance and Auditing	 Provides Advanced Compliance and Auditing Capabilities	 Offers Basic Compliance And Auditing Features	 Provides Advanced Compliance and Auditing Capabilities
Cloud Integration	 Designed for multi-cloud environments, offering seamless integration and Management	 Limited Support for seamless integration and Management	 Comprehensive support for Multi-cloud environments.
Management & Orchestration	 Customizable Workflows with Centralized Management	 Limited	 Centralized Management and Orchestration
Optimal Network Performance delivery During Latency	 Direct Peer-Peer Communication ensures Optimal Network Performance	 Performance affected Due to Centralized VPN	 Optimized Performance with a Global Network
Cost-effectiveness	 Lower cost with no need for Expensive Gateways	 High Cost due to Hardware Appliance.	 Higher Costs due to additional ZEN Bandwidth Costs
Flexible Licensing Model	 Per User based Licensing Costs	 Complex costing: Combination of Gateway Capex & Opex with per User based	 Complex Costing: Combination of per user based and ZEN Bandwidth costs.

Feautres / Parameters	 MicroZAccess	 Global Connect	 Private Access
Workflow Customization & High-touch Support	 Supported	 Not supported	 Not supported
Scalability	 Highly Scalable with Mesh Connectivity	 Limited Scalability due to Hardware Appliances	 High Scalability due to cloud-native Architecture
Deployment	 Simple and fast Deployment (in 15 mins)	 Deployment time depends on provisioning of per user PKI certificates And Configuration	 Simple Deployment Options available



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An OEM Cybersecurity and Network Connectivity Product Company with a focus lies in Secure and reliable Connectivity (4G/ 5G SD-WAN, NG Router Firewall, SASE) along with a Holistic security approach (Advanced Threat Protection, Cloud Security, Zero Trust) and Network Visibility (User Experience Management (UEM) / Digital Experience Management (DEM)).