

POWER UP

Your SSE Strategy with Secure Access Enterprise

Unified security, performance, and compliance – all in one resilient SSE platform. Migrate today to gain advanced protection, endpoint compliance, and data security – with our support every step of the way.



Security

Block Threats at the Source: Advanced Secure Web Gateway with DLP, AV scans, RBI, and CDR.

Smarter Threat Detection: AI & ML that learns from your environment to stop zero-day attacks before they impact your environment.



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34%

of organizations lack cloud cybersecurity skills¹

Endpoint Compliance



Every Device, Always Protected: Real-time compliance checks, instant remediation, anti-malware health, and remote response to risky endpoints.

56 DAYS

The average time to patch Windows 10/11 vulnerabilities²

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Set & Forget Management

Zero Maintenance, Full Control: We run the infrastructure, you set the policies. No provisioning, patching, or maintenance overhead.



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79%

of organizations plan to adopt SSE within 24 months³

High Performance



Your Own Private Walled Garden: Dedicated, isolated resources for maximum high availability, speed, and security.

Scale Without Limits: Expand instantly without compromising performance or protection.

Lightning-Fast Connections: Local PoPs + endpoint enforcement = productivity anywhere.

70%

of CIOs say scalability and agility drive SaaS adoption⁴

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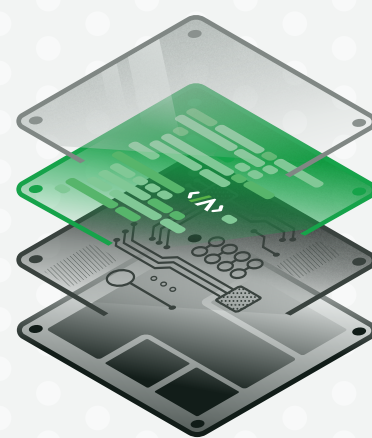


Enterprise Resilience

Always-On Architecture: Fault-tolerant, load-balanced, and ready for anything, leveraging Microsoft Azure infrastructure.

Modern Authentication: SAML, PKI X.509v3, RADIUS, and industry-standard two-factor solutions.

Simple, Secure Connectivity: SaaS-to-site enterprise connectors for rapid deployment.



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94%

of businesses report improved security after moving to the cloud⁵

Compliance



CJIS Compliant: Strict standards for public safety and first responders.

SOC2 Type I & II: Verified controls for data security and privacy, ensuring encrypted connections, strong authentication, and continuous monitoring.

FIPS 140-2 & 140-3: Validated Government-grade cryptography for secure data transmission and storage.

EAL4+ Certified: Rigorous security standards internationally validated against sophisticated threats.

Data Residency Control: Supports compliance with local laws and data sovereignty requirements.

\$4.88M

is the average global cost of a data breach in 2024⁶

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Absolute Secure Access Enterprise – Security. Speed. Compliance. Resilience.

Everything your SSE stack needs, in one solution.

Get the benefits of worker protection, endpoint control, and AI & ML-powered proactive anomaly detection to keep your organization safe and productive at all times.

Take Our Product Tour

Sources:

¹ Help Net Security, 2025

² Absolute Resilience Risk Index

³ Cybersecurity Insiders, SSE Adoption Report 2025

⁴ Spacelift, Cloud Security Stats 2025

⁶ Forbes Advisor, Cybersecurity Stats 2024

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