

CLOUD & SASE SECURITY SERVICES

SECURE THE CLOUD. SIMPLIFY THE EDGE. PROTECT USERS EVERYWHERE,

As organizations shift to cloud-first strategies and hybrid work models, traditional network security architectures struggle to keep pace. Users, applications, and data now live everywhere—requiring security that is delivered from the cloud, close to the user, and consistently enforced.

Haden Grey's Cloud & Secure Access Service Edge (SASE) services help organizations modernize security architecture by converging networking and security into a unified, cloud-delivered model. We enable secure, high-performance access to applications and data—anytime, anywhere.

Our approach blends deep expertise in cloud security, networking, and identity with practical, business-aligned architecture strategies.

SERVICE OVERVIEW

Haden Grey delivers end-to-end Cloud & SASE security services spanning advisory, architecture, deployment, and managed services. We help organizations:

- Modernize legacy network security architectures
- Secure hybrid and remote workforces
- Protect cloud and SaaS access
- Improve performance and user experience
- Reduce infrastructure complexity
- Align to Zero Trust principles

Our services are vendor-agnostic and tailored to your network topology, user distribution, and business requirements.

OUR **DELIVERY** METHODOLOGY

Assess

Evaluate current network, cloud, and security posture.

Design

Develop scalable SASE architectures.

Implement

Deploy solutions with minimal disruption.

Operate & Optimize

Continuously improve security and performance.

CORE CAPABILITIES

1. SASE Strategy & Architecture

A Blueprint for Modern Security

We design SASE architectures aligned to your business and security goals.

Capabilities Include:

- SASE readiness assessments
- Target-state architecture design
- Security and networking convergence strategy
- Zero Trust alignment
- Multi-site and global design planning

Benefits:

- Clear modernization roadmap
- Simplified architecture
- Scalable design

2. Secure Service Edge (SSE) Enablement

Cloud-Delivered Security Controls

We deploy SSE capabilities that protect users and data.

Capabilities Include:

- ZTNA deployment
- CASB integration
- Secure Web Gateway (SWG) policies
- Data protection controls
- Threat prevention services

Benefits:

- Consistent protection everywhere
- Reduced risk exposure
- Better visibility

3. Cloud Network Security Modernization

Move Beyond Legacy Perimeters

We modernize network security for cloud-first environments.

Capabilities Include:

- VPN replacement strategies
- SD-WAN and SASE integration
- Network segmentation design
- Cloud firewall architecture
- Traffic optimization

Benefits:

- Improved performance
- Reduced complexity
- Lower operational cost

4. Identity-Centric Security Integration

Access Based on Identity and Context

We integrate identity and device context into SASE policies.

Capabilities Include:

- IdP integration
- MFA and conditional access
- Device posture validation
- Risk-based access enforcement
- Continuous trust evaluation

Benefits:

- Stronger access control
- Reduced credential risk
- Zero Trust alignment

5. Data Protection & Cloud Control

Protect Sensitive Data Everywhere

We enforce data-centric controls across cloud and web usage.

Capabilities Include:

- DLP policy enforcement
- SaaS data visibility
- Secure file sharing controls
- Encryption integration
- Compliance policy alignment

Benefits:

- Reduced data leakage
- Regulatory support
- Safer collaboration

6. Performance & User Experience Optimization

Security Without Slowdowns

We ensure strong security does not degrade user experience.

Capabilities Include:

- Traffic steering optimization
- Latency analysis
- Global PoP strategy
- QoS and bandwidth planning

Benefits:

- Faster access
- Higher user satisfaction
- Better adoption

TECHNOLOGY ALIGNMENT

Haden Grey maintains expertise across leading SASE and cloud security ecosystems.

Common Cloud & SASE platforms include:

- Zscaler
- Netskope
- Palo Alto Networks Prisma SASE
- Cisco Secure Access / Umbrella
- Cloudflare One
- Fortinet SASE
- Check Point Harmony SASE
- Akamai SASE
- Broadcom (Symantec) SSE

CLOUD & SASE ADVISORY SERVICES

- SASE maturity assessments
- Architecture and design reviews
- Vendor evaluation and rationalization
- Zero Trust strategy alignment
- Cloud transformation security planning
- M&A network/security integration planning

IMPLEMENTATION SERVICES

- SASE/SSE platform deployment
- Policy design and configuration
- Identity and endpoint integration
- Branch and remote user rollout
- Migration from legacy architectures
- Automation enablement

MANAGED CLOUD & SASE SERVICES

- Policy management and tuning
- Continuous monitoring
- Incident support
- Reporting and analytics
- SLA-based support models
- Continuous improvement programs

BUSINESS OUTCOMES

Organizations partnering with Haden Grey achieve:

- Modernized cloud-first security architecture
- Reduced network complexity
- Stronger Zero Trust posture
- Secure hybrid workforce enablement
- Improved performance and user experience
- Better visibility and control
- Scalable security for growth

WHY HADEN GREY

Clients choose Haden Grey for:

- Deep cloud, network, and identity expertise
- Vendor-agnostic advisory
- Proven SASE and Zero Trust experience
- Security-first, business-aligned design
- White-glove client service
- Practical, outcome-driven solutions

