

SECURE REMOTE ACCESS SERVICES

SECURE CONNECTIVITY ANYWHERE. TRUSTED ACCESS EVERYWHERE.

Today's workforce is more distributed than ever. Employees, contractors, and partners need reliable access to applications and data from anywhere—without introducing unnecessary risk. Traditional remote access solutions often lack visibility, granularity, and modern threat protections.

Haden Grey's Secure Remote Access services help organizations provide safe, seamless connectivity for remote users while maintaining strong security controls. We design and manage modern remote access solutions that reduce risk, improve user experience, and align to Zero Trust principles.

Our approach blends deep identity, network, and cloud security expertise with practical, business-aligned implementation strategies.

SERVICE OVERVIEW

Haden Grey delivers end-to-end Secure Remote Access services spanning advisory, architecture, deployment, modernization, and managed services. We help organizations:

- Secure remote workforce connectivity
- Protect access to private applications and data
- Reduce reliance on legacy VPNs
- Improve visibility into remote access activity
- Enforce least-privilege access
- Support hybrid and cloud-first environments

Our services are vendor-agnostic and tailored to your user populations, application landscape, and risk tolerance.

OUR DELIVERY METHODOLOGY

Assess

Evaluate current remote access posture and risks.

Design

Develop scalable, identity-driven access architectures.

Implement

Deploy secure remote access with minimal disruption.

Operate & Optimize

Continuously improve security and usability.

CORE CAPABILITIES

1. Remote Access Architecture & Design

Build a Secure Foundation

We design remote access architectures aligned to modern security frameworks.

Capabilities Include:

- Remote access architecture design
- Hybrid and multi-cloud access models
- High-availability design
- Scalable global access planning
- Zero Trust-aligned access architecture

Benefits:

- Resilient connectivity
- Scalable design
- Reduced exposure

2. VPN Modernization & Optimization

Strengthen or Transition Legacy Access

We help optimize or replace traditional VPN environments.

Capabilities Include:

- VPN assessments and optimization
- Split-tunnel strategy design
- Secure configuration baselines
- VPN-to-ZTNA migration planning
- Performance tuning

Benefits:

- Improved performance
- Reduced security gaps
- Better user experience

3. Identity & Access Integration

Access Based on Identity and Context

We integrate identity-driven security controls into remote access.

Capabilities Include:

- Identity provider (IdP) integration
- MFA enforcement
- Conditional access policies
- Device posture validation
- Risk-based authentication

Benefits:

- Stronger authentication
- Reduced credential risk
- Zero Trust alignment

4. Endpoint & Device Security Alignment

Trust the Device, Not Just the User

We ensure remote access aligns with endpoint security posture.

Capabilities Include:

- Device compliance checks
- EDR/XDR integration
- BYOD security strategies
- Mobile access policies
- Secure client configuration

Benefits:

- Reduced endpoint risk
- Better device visibility
- Stronger access decisions

5. Monitoring & Threat Detection

Visibility Into Remote Activity

We provide oversight into remote access behavior.

Capabilities Include:

- Access logging and analytics
- Anomaly detection
- Session monitoring
- Integration with SIEM/SOC
- Alerting and reporting

Benefits:

- Faster threat detection
- Improved oversight
- Better incident response

6. User Experience Optimization

Security Without Slowdowns

We balance protection and productivity.

Capabilities Include:

- Latency and performance tuning
- Traffic routing optimization
- Client and clientless access design
- User experience assessments

Benefits:

- Higher user satisfaction
- Better adoption
- Fewer help desk tickets

TECHNOLOGY ALIGNMENT

Haden Grey maintains expertise across leading secure remote access and Zero Trust platforms.

Common secure remote access platforms include:

- Zscaler Private Access
- Netskope Private Access
- Palo Alto Networks Prisma Access
- Cisco Secure Access / AnyConnect / Duo
- Microsoft Entra Private Access
- Cloudflare Zero Trust
- Fortinet Secure Remote Access
- Check Point Harmony Connect
- Akamai Enterprise Application Access

SECURE REMOTE ACCESS ADVISORY SERVICES

- Remote access maturity assessments
- Architecture and design reviews
- Vendor evaluation and rationalization
- Zero Trust readiness evaluations
- Workforce modernization strategy
- M&A remote access integration planning

IMPLEMENTATION SERVICES

- Secure remote access deployment
- VPN and ZTNA rollout
- Identity and endpoint integration
- Policy configuration and tuning
- Migration from legacy solutions
- Automation enablement

MANAGED SECURE REMOTE ACCESS SERVICES

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

BUSINESS OUTCOMES

Organizations partnering with Haden Grey achieve:

- Secure remote workforce enablement
- Reduced attack surface
- Stronger Zero Trust posture
- Improved user experience
- Better visibility into access patterns
- Reduced reliance on legacy VPNs
- Scalable secure connectivity

WHY HADEN GREY

Clients choose Haden Grey for:

- Deep identity and network security expertise
- Vendor-agnostic advisory
- Proven Zero Trust and remote access delivery
- Security-first architecture approach
- White-glove client service
- Practical, outcome-driven solutions



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