hadengrey
Your Cybersecurity Services Experts

ZERO TRUST NETWORK ACCESS (ZTNA) SERVICES

NEVER TRUST. ALWAYS VERIFY. SECURE ACCESS ANYWHERE.

Modern workforces are distributed, applications are everywhere, and traditional perimeter-based security no longer protects the enterprise. VPN-centric models often provide overly broad access, creating unnecessary risk and visibility gaps.

Haden Grey's Zero Trust Network Access (ZTNA) services help organizations replace implicit trust with continuous verification. We design and implement identity-centric, context-aware access models that connect users only to the applications they need—nothing more.

Our approach combines deep identity and network security expertise with practical Zero Trust frameworks to enable secure, seamless access for today's hybrid environments.

SERVICE OVERVIEW

Haden Grey delivers end-to-end ZTNA services spanning advisory, architecture, deployment, and managed services. We help organizations:

- Move beyond legacy VPN models
- Enforce least-privilege access
- Verify users and devices continuously
- Protect private applications and data
- Improve remote access security
- Align to Zero Trust strategies and frameworks

Our services are vendor-agnostic and tailored to your users, applications, and risk profile.

OUR DELIVERY METHODOLOGY

Assess

Evaluate current remote access models and risk exposure.

Design

Develop scalable, identity-driven access architectures.

Implement

Deploy ZTNA with minimal user disruption.

Operate & Optimize

Continuously improve access security and usability.

CORE CAPABILITIES

1. ZTNA Strategy & Architecture

Design a Zero Trust Foundation

We design ZTNA architectures aligned to business and security needs.

Capabilities Include:

- Zero Trust architecture design
- Application segmentation strategy
- Identity-centric access models
- Device trust integration
- Policy framework development
- Zero Trust roadmap planning

Benefits:

- Clear modernization path
- Reduced attack surface
- Scalable architecture

2. Application Access Segmentation

Limit Access to Only What's Needed

We restrict user access to specific applications rather than networks.

Capabilities Include:

- App-level micro-segmentation
- Private application publishing
- Dynamic access policies
- Context-based authorization
- Access path isolation

Benefits:

- Reduced lateral movement risk
- Stronger application security
- Improved control and visibility

3. Identity & Device Context Enforcement

Access Based on Who and What

We incorporate identity and device posture into decisions.

Capabilities Include:

- Identity provider integration
- MFA enforcement
- Device posture validation
- Risk-based access decisions
- Continuous trust evaluation

Benefits:

- Stronger authentication
- Reduced credential abuse
- Better risk-based decisions

4. Secure Remote Access Modernization

Replace Legacy VPNs

We modernize remote access without sacrificing usability.

Capabilities Include:

- VPN-to-ZTNA migration planning
- Phased user migration strategies
- Client-based and clientless ZTNA
- Performance optimization
- User experience design

Benefits:

- Improved threat detection
- Reduced attack success rate
- Better visibility into threats

5. Continuous Monitoring & Analytics

Visibility into Access Behavior

We provide insight into access activity and anomalies.

Capabilities Include:

- Access logging and analytics
- Behavioral monitoring
- Anomaly detection
- Integration with SIEM/SOC
- Reporting dashboards

Benefits:

- Faster threat detection
- Improved oversight
- Data-driven decisions

6. Zero Trust Integration

ZTNA as Part of a Broader Strategy

We integrate ZTNA into overall Zero Trust programs.

Capabilities Include:

- Integration with IAM, EDR, and CASB
- Policy orchestration
- Risk signal sharing
- Cross-platform enforcement

Benefits:

- Unified security strategy
- Stronger defense-in-depth
- Consistent policy enforcement

TECHNOLOGY ALIGNMENT

Haden Grey maintains expertise across leading ZTNA and SSE platforms.

Common ZTNA platforms include:

- Zscaler Private Access (ZPA)
- Netskope Private Access
- Palo Alto Networks Prisma Access (ZTNA 2.0)
- Cloudflare Zero Trust
- Microsoft Entra Private Access
- Cisco Secure Access / Duo ZTNA
- Akamai Enterprise Application Access
- Fortinet ZTNA
- Check Point Harmony Connect

ZTNA ADVISORY SERVICES

- Zero Trust maturity assessments
- ZTNA readiness evaluations
- Architecture and design reviews
- Tool evaluation and rationalization
- Zero Trust roadmap development
- M&A secure access strategy

IMPLEMENTATION SERVICES

- ZTNA platform deployment and configuration
- Application onboarding
- Identity and device integration
- Policy creation and tuning
- Migration from VPN solutions
- Automation enablement

MANAGED ZTNA SERVICES

- Ongoing policy management
- Monitoring and tuning
- Incident support
- Reporting and metrics
- SLA-based support models
- Continuous improvement programs

BUSINESS OUTCOMES

Organizations partnering with Haden Grey achieve:

- Reduced lateral movement risk
- Stronger Zero Trust posture
- Modernized remote access
- Improved user experience
- Better visibility into access patterns
- Reduced reliance on legacy VPNs
- Scalable secure access architecture

WHY HADEN GREY

Clients choose Haden Grey for:

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

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