

ENDPOINT PROTECTION STRATEGY & ARCHITECTURE SERVICES

DEFEND EVERY ENDPOINT. STRENGTHEN RESILIENCE. ENABLE SECURE PRODUCTIVITY.

Endpoints are a primary target for modern cyberattacks. Laptops, desktops, servers, and mobile devices serve as entry points for ransomware, phishing, credential theft, and advanced threats. As workforces become more distributed, endpoint risk continues to grow.

Haden Grey's Endpoint Protection Strategy & Architecture services help organizations design and implement modern endpoint security programs that reduce risk while enabling user productivity. We align endpoint security to Zero Trust principles, threat intelligence, and business needs—ensuring protection without unnecessary friction.

Our approach blends deep security expertise, practical architecture design, and white-glove advisory to deliver scalable, future-ready endpoint security strategies.

SERVICE OVERVIEW

Haden Grey delivers end-to-end endpoint security services spanning advisory, architecture, design, and optimization. We help organizations:

- Develop a modern endpoint protection strategy
- Reduce ransomware and malware risk
- Strengthen detection and response capabilities
- Standardize endpoint security controls
- Support hybrid and remote workforces
- Align endpoint security to Zero Trust frameworks

Our services are vendor-agnostic and tailored to your risk profile, workforce model, and IT environment.

OUR **DELIVERY** METHODOLOGY

Assess

Evaluate current endpoint posture, risks, and maturity.

Design

Develop scalable endpoint protection architectures.

Implement (Guide & Validate)

Support deployment with security-by-design principles.

Optimize

Continuously evolve protection and strategy.

CORE CAPABILITIES

1. Endpoint Security Strategy Development

Security Aligned to Business Needs

We define a clear strategy for protecting endpoints across the enterprise.

Capabilities Include:

- Endpoint security roadmap development
- Security control rationalization
- Risk-based protection models
- Zero Trust alignment
- Investment prioritization

Benefits:

- Clear direction
- Reduced risk exposure
- Executive-level visibility

2. Endpoint Protection Architecture Design

Build Security Into the Endpoint Ecosystem

We design scalable endpoint security architectures.

Capabilities Include:

- EPP/EDR/XDR architecture design
- Integration with identity and network controls
- Hybrid and remote workforce support
- High-availability design
- Secure configuration standards

Benefits:

- Resilient architecture
- Simplified management
- Scalable protection

3. Threat Prevention & Hardening Strategy

Reduce the Attack Surface

We help prevent threats before they execute.

Capabilities Include:

- Endpoint hardening standards
- Application control strategies
- Attack surface reduction policies
- Patch and vulnerability alignment
- Secure baseline configuration design

Benefits:

- Lower breach likelihood
- Reduced ransomware risk
- Stronger hygiene

4. Detection & Response Strategy

Detect Faster. Respond Smarter.

We strengthen endpoint detection and response capabilities.

Capabilities Include:

- EDR/XDR strategy design
- Alert prioritization frameworks
- SOC integration models
- Incident response alignment
- Automation strategy

Benefits:

- Faster detection
- Reduced dwell time
- Improved response effectiveness

5. Remote & Mobile Endpoint Security

Protect Users Anywhere

We secure endpoints beyond the traditional office.

Capabilities Include:

- Remote workforce security design
- BYOD security strategy
- MDM/UEM alignment
- Device posture enforcement
- Secure remote access integration

Benefits:

- Consistent protection
- Lower remote risk
- Better visibility

6. Endpoint Visibility & Analytics

Insight Drives Better Defense

We design visibility strategies that improve decision-making.

Capabilities Include:

- Endpoint telemetry strategy
- Behavioral analytics alignment
- Threat intelligence integration
- Reporting and metrics frameworks

Benefits:

- Better threat awareness
- Data-driven security
- Improved oversight

TECHNOLOGY ALIGNMENT

Haden Grey works across leading endpoint security ecosystems to design interoperable solutions.

Common Endpoint Security platforms include:

- Microsoft Defender for Endpoint
- CrowdStrike Falcon
- SentinelOne
- VMware Carbon Black
- Trellix (McAfee)
- Sophos Intercept X
- Trend Micro Apex One
- Cortex XDR (Palo Alto Networks)
- Cisco Secure Endpoint

ENDPOINT ADVISORY SERVICES

- Endpoint maturity assessments
- Architecture and design reviews
- Tool evaluation and rationalization
- Ransomware readiness assessments
- Zero Trust endpoint alignment
- M&A endpoint integration strategy

IMPLEMENTATION SERVICES

- Endpoint security platform deployment guidance
- Policy and configuration design
- Integration with SOC and SIEM
- Secure baseline rollout
- Automation enablement

ONGOING OPTIMIZATION SUPPORT

- Strategy refinement
- Architecture evolution planning
- Control optimization
- Continuous risk reviews
- Roadmap updates

BUSINESS OUTCOMES

Organizations partnering with Haden Grey achieve:

- Reduced ransomware risk
- Stronger endpoint resilience
- Improved detection and response
- Better visibility into threats
- Consistent protection for remote users
- Scalable endpoint security programs
- Greater executive confidence in cyber readiness

WHY HADEN GREY

Clients choose Haden Grey for:

- Deep endpoint and threat defense expertise
- Vendor-agnostic advisory
- Proven enterprise security architecture delivery
- Security-first, business-aligned approach
- White-glove client service
- Practical, outcome-driven strategies



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