

MOBILE ENDPOINT SECURITY SERVICES

SECURE EVERY DEVICE. PROTECT MOBILE DATA. ENABLE WORK ANYWHERE.

Mobile devices are now critical business tools—but they also introduce significant security risks. Smartphones and tablets access sensitive corporate data, connect to cloud services, and operate on untrusted networks. Lost devices, malicious apps, and mobile phishing create constant exposure.

Haden Grey's Mobile Endpoint Security services help organizations protect mobile devices, applications, and data without compromising user experience. We design and implement mobile security strategies that balance strong protection with workforce productivity.

Our approach combines deep mobility and security expertise, Zero Trust principles, and white-glove advisory to deliver scalable mobile security programs.

SERVICE OVERVIEW

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

- Protect corporate data on mobile devices
- Secure BYOD and corporate-owned devices
- Reduce mobile phishing and malware risk
- Enforce device compliance and posture
- Improve visibility into mobile risk
- Support hybrid and remote workforces

Our services are vendor-agnostic and tailored to your workforce model, data sensitivity, and compliance needs.

OUR DELIVERY METHODOLOGY

Assess

Evaluate mobile risk posture and control gaps.

Design

Develop scalable mobile security architectures.

Implement (Guide & Validate)

Support deployment with minimal disruption.

Optimize

Continuously refine mobile protection.

CORE CAPABILITIES

1. Mobile Security Strategy & Program Design

Build a Strong Foundation

We define structured mobile security programs aligned to business needs.

Capabilities Include:

- Mobile security roadmap development
- BYOD and COPE strategy design
- Policy framework development
- Risk-based control mapping
- Governance model design

Benefits:

- Clear program direction
- Balanced security and usability
- Scalable policies

2. Mobile Device Management (MDM) & Unified Endpoint Management (UEM)

Centralized Control

We help manage and secure mobile devices centrally.

Capabilities Include:

- Device enrollment strategies
- Compliance enforcement
- Remote wipe and lock capabilities
- OS and patch management alignment
- Configuration profile design

Benefits:

- Better device visibility
- Consistent controls
- Reduced operational risk

3. Mobile Threat Defense (MTD)

Protect Against Mobile Threats

We implement protection against mobile-specific attacks.

Capabilities Include:

- Malicious app detection
- Phishing and smishing protection
- Network threat detection
- Device compromise detection
- Real-time risk scoring

Benefits:

- Reduced malware risk
- Stronger user protection
- Improved threat visibility

4. Data Protection on Mobile Devices

Protect Data Wherever It Lives

We enforce data-centric protections.

Capabilities Include:

- Containerization strategies
- Secure app configurations
- Data leakage controls
- Encryption enforcement
- Secure file sharing guidance

Benefits:

- Reduced data exposure
- Better privacy protection
- Regulatory support

5. Identity & Access Integration

Trust the User and the Device

We integrate identity and device posture into access decisions.

Capabilities Include:

- MFA integration
- Conditional access policies
- Device posture validation
- Zero Trust alignment
- Risk-based access enforcement

Benefits:

- Stronger authentication
- Reduced credential abuse
- Context-aware security

6. Monitoring & Incident Response Alignment

Visibility and Response

We provide oversight into mobile risk.

Capabilities Include:

- Mobile risk dashboards
- Alert integration with SOC
- Incident response alignment
- Reporting and analytics

Benefits:

- Faster response
- Improved oversight
- Better decision-making

TECHNOLOGY ALIGNMENT

Haden Grey works across leading mobile security and UEM ecosystems.

Common Mobile Security platforms include:

- Microsoft Intune
- VMware Workspace ONE
- Jamf (Apple-focused environments)
- MobileIron / Ivanti Neurons
- Lookout Mobile Security
- Zimperium
- Check Point Harmony Mobile
- Sophos Mobile
- Cisco Meraki Systems Manager

MOBILE SECURITY ADVISORY SERVICES

- Mobile security maturity assessments
- BYOD risk assessments
- Policy and architecture reviews
- Tool evaluation and rationalization
- Compliance alignment reviews
- M&A mobility integration planning

IMPLEMENTATION SERVICES

- MDM/UEM deployment guidance
- MTD integration
- Policy configuration design
- Identity integration
- Automation enablement

ONGOING OPTIMIZATION SUPPORT

- Policy refinement
- Risk trend analysis
- Program maturity improvement
- Control optimization
- Roadmap updates

BUSINESS OUTCOMES

Organizations partnering with Haden Grey achieve:

- Reduced mobile risk exposure
- Stronger protection for mobile data
- Improved BYOD security
- Better visibility into device risk
- Compliance alignment
- Secure mobile productivity
- Sustainable mobility programs

WHY HADEN GREY

Clients choose Haden Grey for:

- Deep mobility and security expertise
- Vendor-agnostic advisory
- Proven enterprise delivery
- Security-first, business-aligned approach
- White-glove client service
- Practical, outcome-driven solutions

