

FEDERATED IDENTITY & SINGLE SIGN-ON (SSO) SERVICES

ONE IDENTITY. ONE LOGIN. SECURE ACCESS EVERYWHERE.

As organizations expand across cloud, SaaS, partners, and digital ecosystems, users must securely access resources beyond traditional boundaries. Without federated identity and SSO, organizations face fragmented authentication, poor user experience, and increased credential-related risk.

Haden Grey's Federated Identity & SSO services help organizations deliver seamless, secure authentication across applications, domains, and organizations. We enable trusted identity sharing, reduce password reliance, and improve both security and user productivity.

Our approach combines deep identity expertise, modern standards-based architecture, and white-glove delivery to ensure secure, scalable, and user-friendly access.

SERVICE OVERVIEW

Haden Grey provides end-to-end Federated Identity and SSO services across advisory, design, implementation, and managed services. We help organizations:

- Deliver seamless login experiences
- Enable secure identity federation across partners and cloud services
- Reduce password-related risks
- Strengthen authentication controls
- Support Zero Trust and modern identity strategies
- Improve user satisfaction and productivity

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

OUR DELIVERY METHODOLOGY

Assess

Evaluate authentication flows, trust relationships, and risk exposure.

Design

Develop scalable, standards-based federation architectures.

Implement

Deploy integrations with minimal user disruption.

Operate & Optimize

Continuously improve authentication security and user experience.

CORE CAPABILITIES

1. Single Sign-On (SSO) Enablement

One Login Across All Applications

We design and deploy SSO solutions that provide centralized authentication and simplified access.

Capabilities Include:

- Enterprise SSO deployment
- SaaS and on-prem application integration
- Legacy app modernization for SSO
- Portal and access dashboard design
- Session and token management

Benefits:

- Reduced password fatigue
- Fewer help desk requests
- Improved user productivity
- Centralized access control

2. Federated Identity Architecture

Secure Identity Across Organizational Boundaries

We establish trust relationships that allow identities to be securely shared across domains and organizations.

Capabilities Include:

- Federation trust design
- Identity provider (IdP) and service provider (SP) configuration
- Cross-domain authentication models
- Partner and vendor federation
- Multi-organization trust frameworks

Benefits:

- Reduced account takeover risk
- Improved user experience
- Lower support costs

3. Standards-Based Federation

Modern, Interoperable Identity

We implement federation using open standards for interoperability and scalability.

Capabilities Include:

- SAML integration
- OAuth 2.0 authorization flows
- OpenID Connect (OIDC) implementation
- Token-based authentication models
- API access federation

Benefits:

- Vendor-neutral flexibility
- Secure modern authentication
- Future-ready architecture

4. Cloud & SaaS Federation

Secure Access to Cloud Applications

We enable secure authentication across cloud ecosystems.

Capabilities Include:

- SaaS SSO integrations
- Multi-cloud federation strategies
- Identity bridging for cloud apps
- API authentication frameworks
- Secure cloud access policies

Benefits:

- Stronger cloud security
- Unified identity experience
- Reduced credential sprawl

5. External & Customer Federation

Secure Access for Partners and Customers

We design federation models for external users and customer ecosystems.

Capabilities Include:

- B2B federation
- B2C identity federation
- Social identity integration
- Consent and privacy alignment
- Customer identity journeys

Benefits:

- Frictionless partner access
- Improved digital experiences
- Secure external collaboration

6. Zero Trust Alignment

Continuous Identity Validation

We align federation and SSO strategies to Zero Trust principles.

Capabilities Include:

- Continuous authentication models
- Risk-based authentication integration
- Context-aware access decisions
- Integration with device and risk signals

Benefits:

- Reduced breach risk
- Stronger security posture
- Modern identity defense

TECHNOLOGY PARTNERS

Haden Grey maintains expertise across leading federation and SSO platforms supporting both workforce and customer identity.

Federation & SSO platforms:

- Microsoft Entra ID
- Okta
- Ping Identity
- ForgeRock
- RSA SecurID
- Broadcom (Symantec) SiteMinder

ADVISORY SERVICES

- Federation readiness assessments
- Architecture and trust model design
- Authentication strategy development
- Tool evaluation and rationalization
- M&A federation planning
- Zero Trust identity alignment

IMPLEMENTATION SERVICES

- IdP and SP deployment and configuration
- Application SSO integration
- Federation trust setup
- Token and claims configuration
- Migration from legacy SSO systems
- Multi-domain federation rollout

MANAGED FEDERATION & SSO SERVICES

- Ongoing SSO support
- Trust relationship management
- Policy tuning and updates
- Monitoring and reporting
- SLA-driven support models
- Continuous optimization

BUSINESS OUTCOMES

Organizations partnering with Haden Grey achieve:

- Seamless user access experiences
- Reduced password-related risk
- Stronger cross-organization security
- Lower help desk costs
- Improved productivity
- Scalable identity federation
- Alignment with Zero Trust strategies

WHY HADEN GREY

Clients choose Haden Grey for:

- Deep identity specialization
- Vendor-agnostic expertise
- Proven enterprise delivery
- Security-first design philosophy
- White-glove client service
- Practical, outcome-driven solutions

