

SECURE. PROTECT. ENABLE.



MODERN SECURITY FOR THE AI ERA.

Organizations are embracing AI, agents, and cloud innovation across the enterprise, creating new identities, interactions, and attack surfaces. Spyglass helps organizations govern sensitive data, secure human and AI identities, and protect AI systems across the complete lifecycle, from development and deployment through runtime operation and continuous oversight.

DATA GOVERNANCE

Discover, classify, protect, and govern sensitive data across cloud, AI, and business environments.

IDENTITY SECURITY

Secure human and AI identities, control access, and enforce Zero Trust across users, applications, and agents.

AI SECURITY

Govern AI applications and agents across development, deployment, interaction, and ongoing operations.

Security Journey

ASSESS

- Security posture review
- Identity and access assessment
- Microsoft Secure Score analysis
- Risk prioritization



PROTECT

- Microsoft Defender deployment
- Data security and protection
- Zero Trust implementation
- Conditional Access strategy

MONITOR

- Security operations optimization
- Threat detection and response
- Incident management processes
- Security monitoring



GOVERN

- Compliance alignment
- Information protection
- Data lifecycle management
- Risk management



EVOLVE

- AI Security readiness
- Continuous improvement
- Security roadmap development
- Emerging threat preparedness

THE STRONGEST DEFENSE IS A **SECURITY STRATEGY BUILT FOR WHAT'S NEXT.**

WHAT'S INCLUDED

BUILD RESILIENCE. UNLOCK INNOVATION.

INFORMATION
PROTECTION

DATA LIFECYCLE
GOVERNANCE

DATA LOSS
PREVENTION

COMPLIANCE
MANAGEMENT

INSIDER RISK
MANAGEMENT

AI SECURITY
GOVERNANCE

ENGINEERED FOR THE AI FRONTIER

Powered by Microsoft Defender, Microsoft Purview, and Microsoft Security technologies.

GOVERNANCE & VISIBILITY

Establish executive oversight, policy alignment, AI inventories, compliance reporting, and consolidated risk visibility.

THREAT DETECTION & RESPONSE

Detect suspicious AI and agent activity, investigate threats, coordinate response, and support increasingly autonomous defense.

AGENT OPERATIONS & RELIABILITY

Monitor agent activity, operational health, dependencies, reliability, and unexpected behavior after deployment.

RUNTIME PROTECTION

Protect prompts, responses, models, tools, and connected systems from unsafe content, manipulation, and unauthorized actions.

AI & AGENT LIFECYCLE GOVERNANCE

Govern how agents are created, registered, authorized, deployed, updated, and retired.

DATA PROTECTION & AI INTERACTION GOVERNANCE

Discover sensitive data, apply classification and DLP policies, monitor AI interactions, preserve auditability, and manage compliance risk.

IDENTITY, ACCESS & ZERO TRUST

Give users, applications, and agents governed identities with least-privilege access, Conditional Access, and privileged access controls.

DEVELOPMENT-TIME ASSURANCE

Embed code security, secret protection, application testing, control standards, and security validation into the AI development process.

TRUST IS THE FOUNDATION OF EVERY MODERN ENTERPRISE.

SECURITY THAT MOVES THE BUSINESS FORWARD.

Security should do more than reduce risk. It should give organizations the confidence to adopt AI, deploy agents, modernize operations, and move faster without compromising data, identity, or control. Spyglass brings governance, security strategy, and Microsoft technologies together to protect AI across development, deployment, runtime operation, and continuous oversight.

GAIN VISIBILITY

Identify AI usage, data exposure, agent activity, access pathways, and vulnerabilities before risk reaches the business.

PROTECT DATA & IDENTITY

Apply Zero Trust, information protection, DLP, access governance, and identity controls across users, applications, and agents.

CONTROL THE AI LIFECYCLE

Govern how AI systems and agents are developed, registered, tested, deployed, operated, and ultimately retired.

DETECT & RESPOND

Connect AI activity to threat detection, investigation, response, and autonomous defense across the security environment.

ENABLE SECURE INNOVATION

Create the guardrails teams need to embrace AI and agents with greater confidence, speed, and accountability.

GOVERN WITH

Confidence

DESIGNED FOR IMPACT

REDUCE EXPOSURE

Identify vulnerabilities, prioritize the risks that matter most, and strengthen controls before incidents disrupt the business.

PROTECT WHAT MATTERS

Secure identities, devices, applications, data, and AI with integrated protection across the enterprise.

SIMPLIFY SECURITY

Replace fragmented tools and disconnected processes with a more unified, manageable security foundation.

RESPOND WITH CONFIDENCE

Improve visibility, accelerate investigation and response, and build the resilience to recover from disruption.

ENABLE SECURE INNOVATION

Give teams the freedom to embrace cloud, Copilot, AI, and agents within clear governance and security boundaries.

WHEN SECURITY BECOMES A BUSINESS ENABLER,
INNOVATION HAS **NO REASON TO WAIT.**

SECURE THE FOUNDATION. ENABLE THE FUTURE.

INNOVATION MOVES FASTER WHEN
SECURITY LEADS THE WAY.



Microsoft

PERSPECTIVE

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Security is no longer a standalone initiative. It is a critical component of every successful cloud, data, and AI strategy. Spyglass consistently helps organizations strengthen security while creating the foundation for innovation and long-term resilience.

- SCOTT MCFADDEN

Principle Solution Engineer at the Boston Hub

PEOPLE

- Ownership
- Stewardship
- Accountability

PROCESS

- Data Governance
- Change Management
- Training
- User and Agent Lifecycle

TECHNOLOGY

- Azure (Defender, Policy, Networking, etc.)
- M365 (Purview, Intune, Defender)
- Identity (Entra B2B and B2C, AD)
- AI Governance (GitHub, Power Platform, Runtime Protections)
- Monitoring (Sentinel, Azure Monitor, Defender XDR, etc.)



THE FUTURE BELONGS TO ORGANIZATIONS THAT CAN INNOVATE WITH
CONFIDENCE, GOVERN WITH PURPOSE, AND **SECURE WHAT MATTERS MOST.**