

Your Agents Are Multiplying.

Is Your Governance Keeping Up?



AI agents are quickly becoming part of everyday business operations.

But as organisations deploy more agents across teams, departments and platforms, maintaining visibility, control and accountability becomes increasingly difficult.

Without the right governance framework, agent innovation can quickly become agent sprawl.

The Emerging Challenge

Agent Sprawl is Already Here

29% of employees have already turned to unsanctioned AI agents for work tasks

Key Challenges

Shadow Agents

Agents operating outside IT visibility.

Identity Risks

Agents accessing systems and data without clear controls.

Lack of Visibility

Limited insight into agent activity and behaviour.

Compliance Exposure

Increased risk around sensitive data and regulation.

Rising Costs

Growing agent consumption and licensing spend.

No Lifecycle Management

No clear process to review, govern or retire agents.

You can't govern what you can't see.



Meet Microsoft Agent 365

Microsoft Agent 365 is the enterprise control plane for AI agents, a centralized platform to discover, observe, govern, secure and manage agents across the organization, regardless of where they were built. It supports agents from Microsoft Copilot, Copilot Studio, Azure AI, Power Platform and third-party solutions. Agent 365 is included in Microsoft 365 E7, the Frontier Suite, and is also available as a standalone license.

By extending existing Microsoft 365 and Microsoft Security capabilities, Agent 365 enables IT and Security teams to enforce governance, manage identities and access, monitor activity, protect data and control agent lifecycles at scale – giving organizations the confidence to move from experimentation to enterprise-wide adoption.

Five Core Governance Capabilities



1. Registry & Discovery

Create a complete inventory of all agents across your organisation, including Microsoft, custom and third-party agents.

Know what exists.



2. Identity & Access Control

Manage secure agent identities and enforce least-privilege access policies.

Control who can access what.



3. Observability

Monitor agent activity, usage and behaviour in real time.

Gain complete visibility.



4. Governance, Security & Compliance

Enforce governance policies, protect sensitive data and maintain compliance using Microsoft Security capabilities.

Protect data and reduce risk.



5. Lifecycle Management

Manage the full lifecycle of AI agents, from deployment through ongoing governance and retirement.

Maintain control at scale.



1.3 billion AI agents predicted by **2028**

Governance Enables Innovation

Governance is not about slowing innovation.

It's about creating the foundation that allows AI adoption to scale confidently.

Governance built in from day one.
Not retrofitted after an incident.

Start with an Agent Governance Assessment

Discover. Assess. Govern.



Discover

- Identify existing agents
- Surface shadow agents
- Build visibility across the environment



Assess

- Evaluate governance maturity
- Identify security and compliance risks
- Assess readiness for scale



Govern

- Establish governance controls
- Implement Microsoft Agent 365
- Build a scalable governance framework

Agent 365 is included in Microsoft 365 E7 – The Frontier Suite

Microsoft 365 E7 (The Frontier Suite) brings together security, identity, Copilot and agent governance in a single solution.



✓ **E5 Security**



✓ **Copilot**



✓ **Entra Suite**



✓ **Agent 365**

Start with visibility. Scale with confidence.

Insight is a Microsoft Day 1 launch partner for Agent 365, with early, hands-on expertise in a capability most organisations are just beginning to explore.

Ready to govern AI agents with confidence?

Discover how Insight can help you establish the right foundations for secure, scalable AI adoption.

Connect with Insight today