



AI Adoption with MS Purview and Agent 365

Scale AI Securely With
Trusted Data and Agents



What it is:

A solution to scale AI securely with trusted data and governed agents

Cybersecurity Leaders



Privacy Leaders



Compliance Leaders



Reduce data and agent risks through stronger visibility, governance and protection.

Why it matters

Copilot and AI agents are increasingly connected to enterprise data, systems and business processes.

Trusted data foundations and lifecycle controls help organisations understand what AI can access, reduce exposure and maintain oversight as adoption scales.

What it does: Strengthen control as AI adoption scales

Gain visibility across AI-accessible data and agents

Understand ownership, permissions and risk exposure.

Strengthen governance

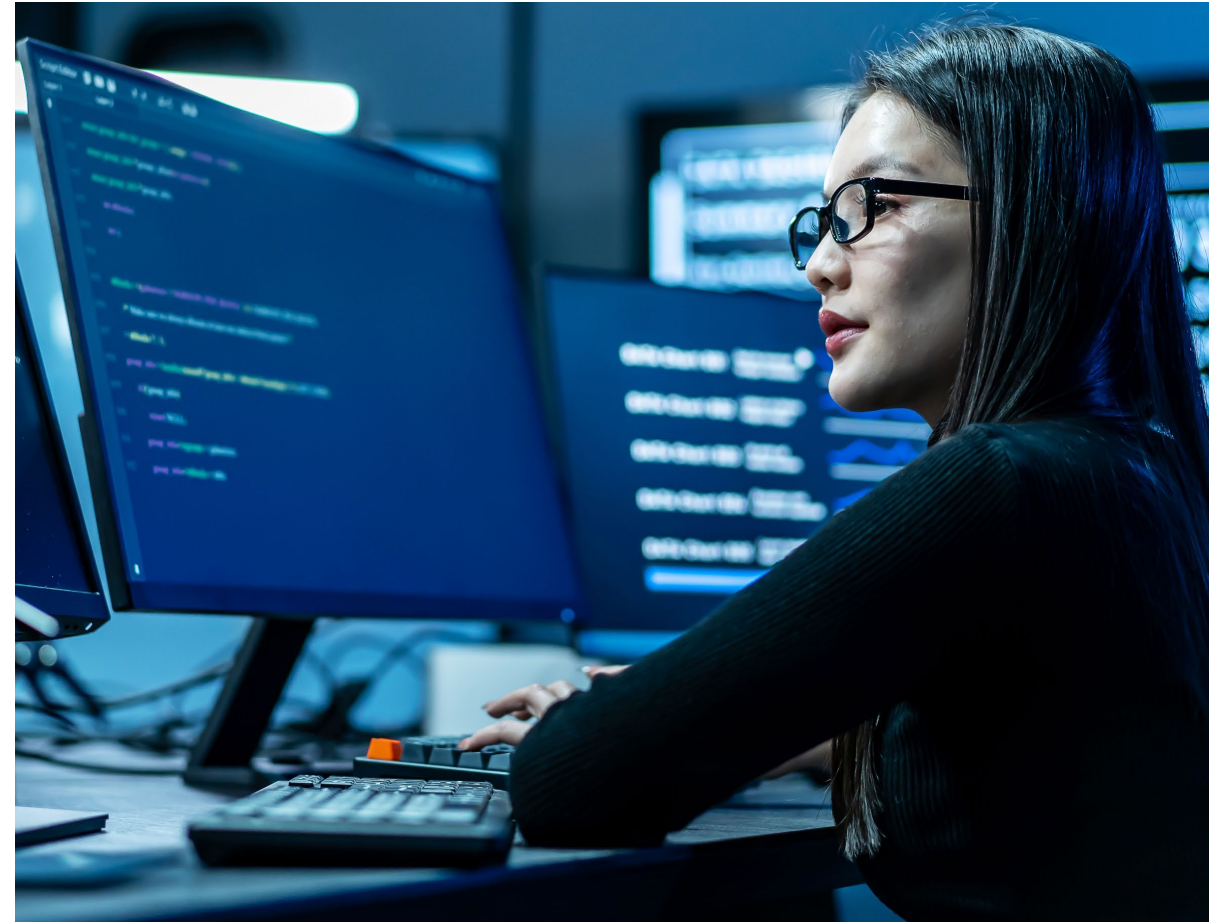
Apply clearer accountability, access requirements and consistent security and compliance controls.

Prioritise and reduce exposure

Reduce oversharing, excessive permissions and high-risk data connections before AI adoption scales.

Benefits

- Reduced exposure of sensitive data
- Clear ownership and lifecycle controls
- Secure, scalable AI adoption



How it works

Input

Priority Copilot and agent use cases, data landscape, ownership and current maturity.

Action

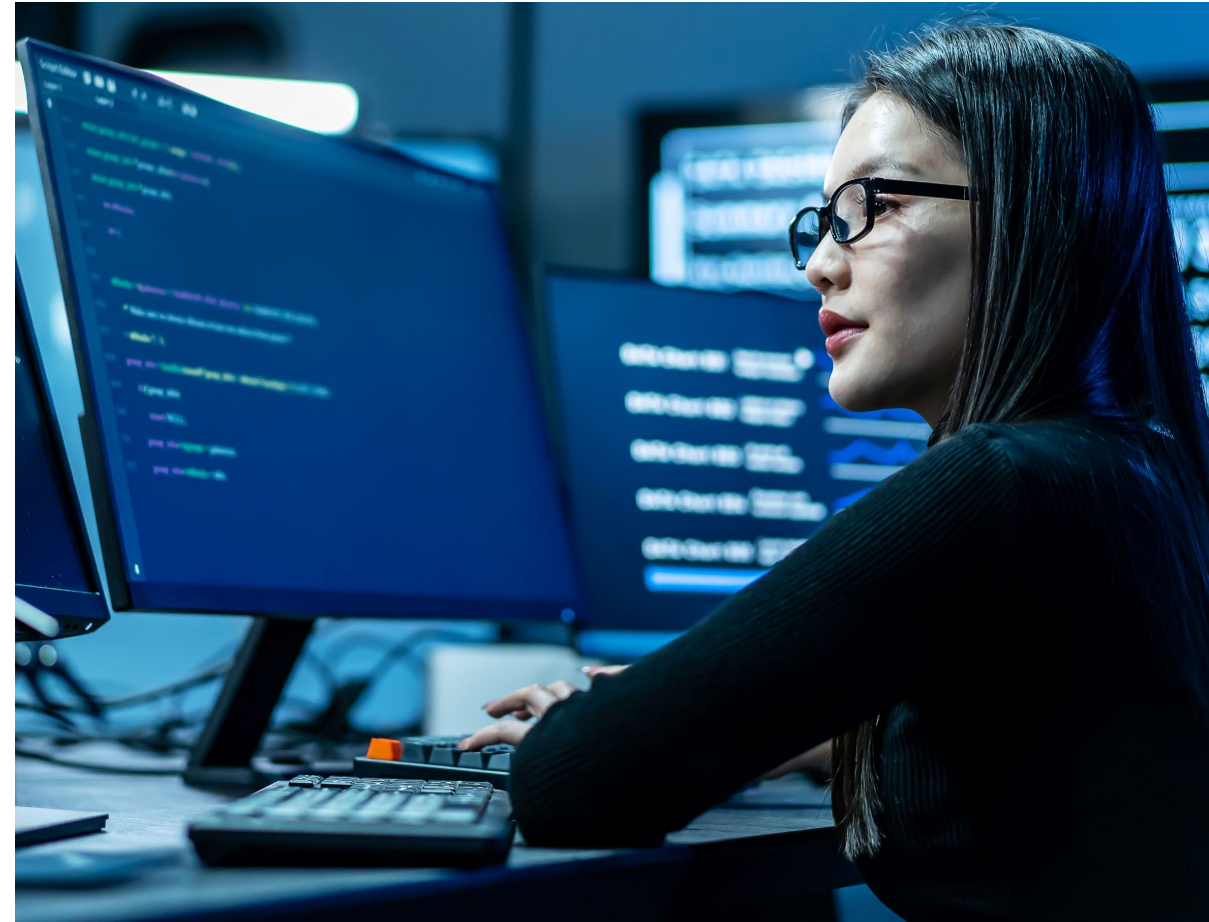
Assess risks, define governance requirements and prioritise remediation actions.

Output

Clear visibility, stronger accountability and prioritised risk actions.

Impact

Reduced AI risk and a stronger foundation for scalable AI adoption.



Explore how to scale AI securely

Discover how trusted data and governed agents can support secure AI adoption.

Consider an assessment if your organisation is:

- Preparing to expand Microsoft 365 Copilot or other AI workloads across business processes.
- Seeking greater visibility and protection across sensitive, overshared or AI-accessible data.
- Introducing AI agents and requiring clearer inventory, ownership, lifecycle governance and security oversight.

Speak to us about securing and scaling AI adoption.

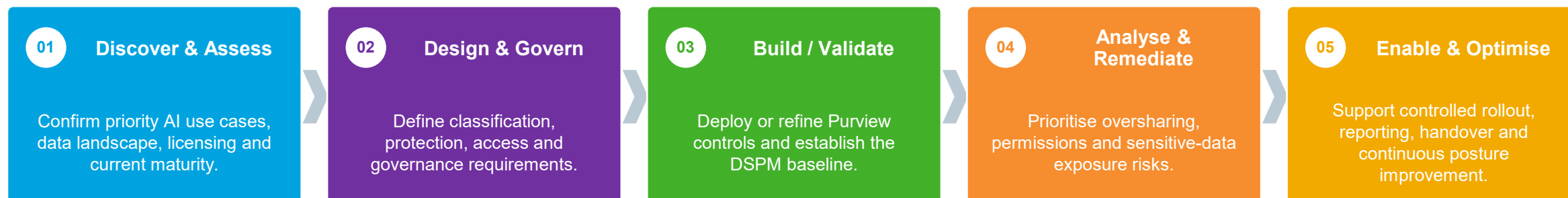


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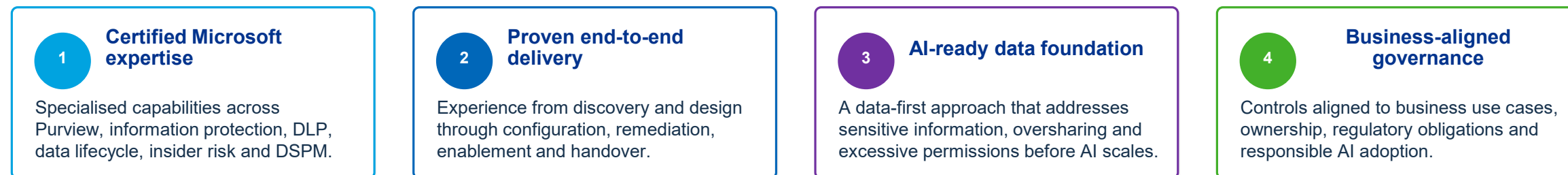
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KPMG's Approach: A pragmatic path from data risk to trusted AI adoption



Outcome | Governed data → Reduced AI exposure → Secure and scalable Copilot / AI adoption

WHY KPMG



KPMG value proposition | Data Governance → AI Readiness → Trusted AI Adoption → Business Value
KPMG helps organisations reduce AI data exposure, strengthen governance and accelerate Copilot adoption with confidence.

KPMG's Approach: From Fragmented Agents to Trusted Automation

DELIVERY APPROACH



Outcome | Centralised visibility → Clear ownership → Stronger protection → Scalable agent adoption

WHY KPMG



KPMG value proposition | Secure foundations → Trusted agents → Scalable business value
KPMG helps organisations govern and secure AI agents at scale while managing risk and enabling business value.



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