



AI Governance in the Age of Shadow AI



What it is:

A solution to govern enterprise AI use and autonomous agent activity

CISOs



AI Governance
Leaders



Technology Risk
Leaders



Why it matters

Security and governance teams often lack visibility into which AI tools and agents are operating, who is using them and what actions they execute. Falcon Guardian connects AI interactions with Falcon Sensor endpoint telemetry to reveal shadow AI, trace prompts to system actions and enforce runtime policies. KPMG translates these insights into governance policies, workflows and sustained oversight.

Discover AI activity, control data exposure and govern autonomous agent actions.

What it does: Turn AI activity into enforceable governance

Discover AI applications, users and agents

Establish enterprise-wide visibility.

Investigate prompts and downstream actions

Understand data and agent risk.

Apply proportionate runtime controls

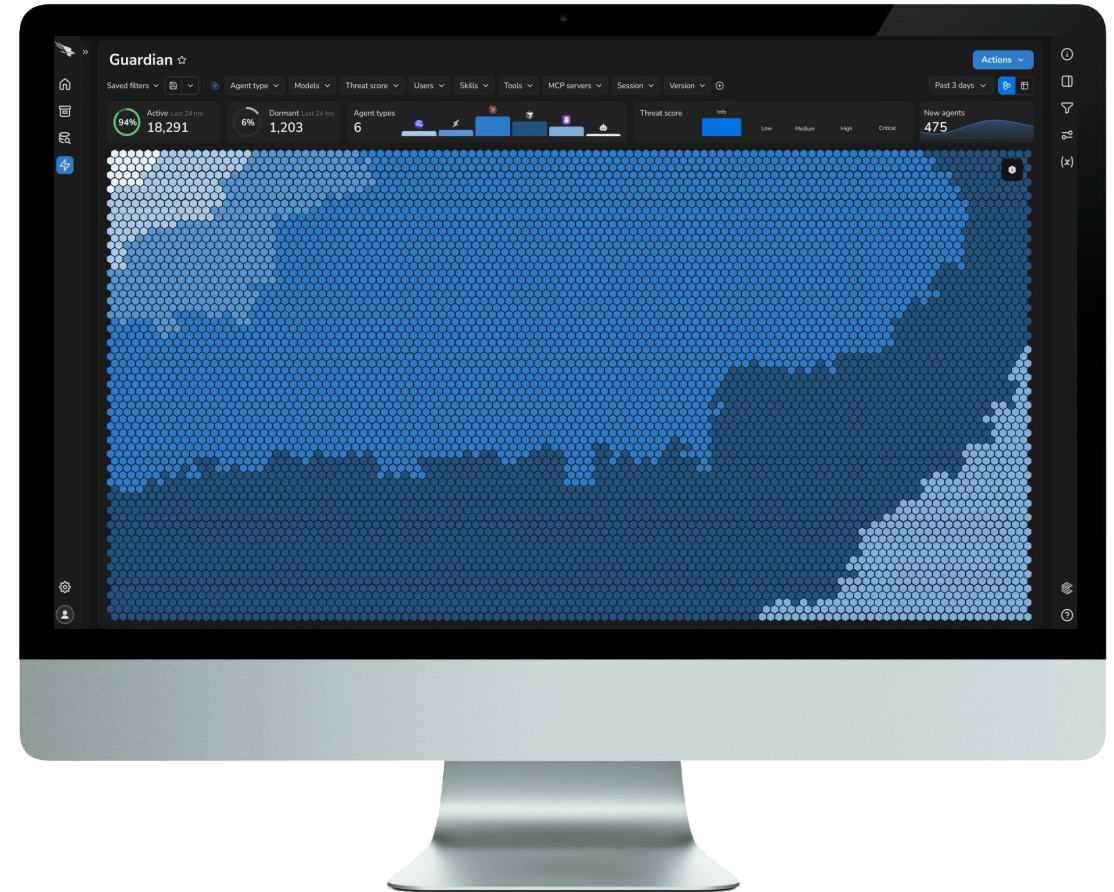
Govern AI without obstructing legitimate use.

Operationalise response workflows

Sustain oversight as AI adoption evolves.

Benefits

- Visibility across sanctioned and shadow AI use
- Stronger protection for sensitive enterprise data
- Scalable oversight of autonomous agent actions



How it works: Demo

Input

AI applications, AI agents, user prompts and organisational policies that need governance and oversight.

Action

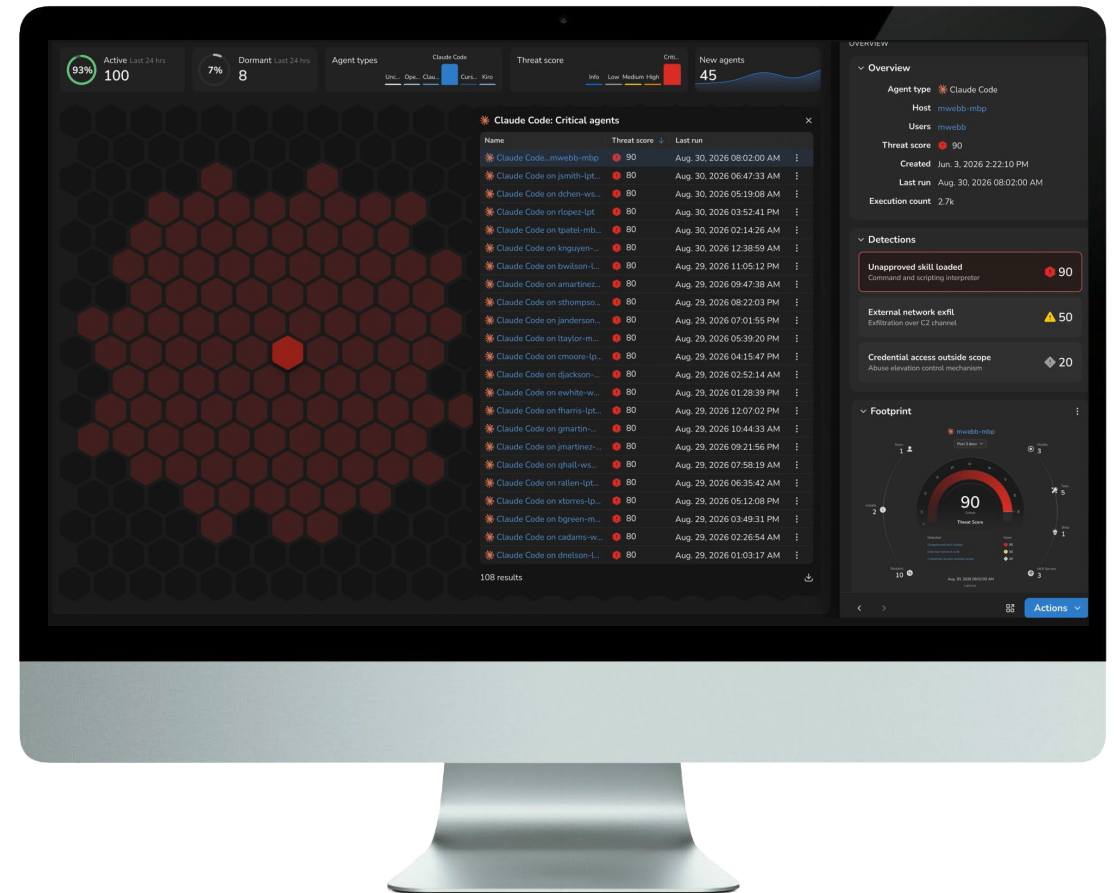
Falcon Guardian uses Falcon Sensor telemetry to discover AI usage, trace prompts to downstream actions, inspect agent tool calls, detect sensitive-data exposure and apply report, transform or block responses based on policy.

Output

A consolidated view of AI applications, users, models, agents, associated risks and policy violations across the enterprise.

Impact

Security and governance teams can move from AI visibility to enforceable governance, reducing unmanaged AI risk while enabling responsible AI adoption at scale.



Explore governed AI adoption with runtime control

Discover how AI and agent activity can be transformed into actionable, sustainable governance.

Consider a consultation if your organisation is:

- Addressing unmanaged or shadow AI use
- Introducing autonomous agents into enterprise workflows
- Strengthening sensitive-data protection and AI policy enforcement

Request a consultation to govern AI interactions and agent actions at scale.



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CrowdStrike Provides the AI Visibility and Controls. KPMG Delivers the Governance Outcomes.

A joint proposition combining runtime AI protection with governance design, implementation and operationalisation.

VISIBILITY TO GOVERNANCE

CROWDSTRIKE FALCON GUARDIAN

Runtime visibility and control across the AI estate

- 1 Discover AI applications, models, users and agents
- 2 Inspect prompts, responses and agent tool calls
- 3 Detect sensitive data and malicious prompt activity
- 4 Apply report, transform and block responses
- 5 Bring AI detections into the broader Falcon platform

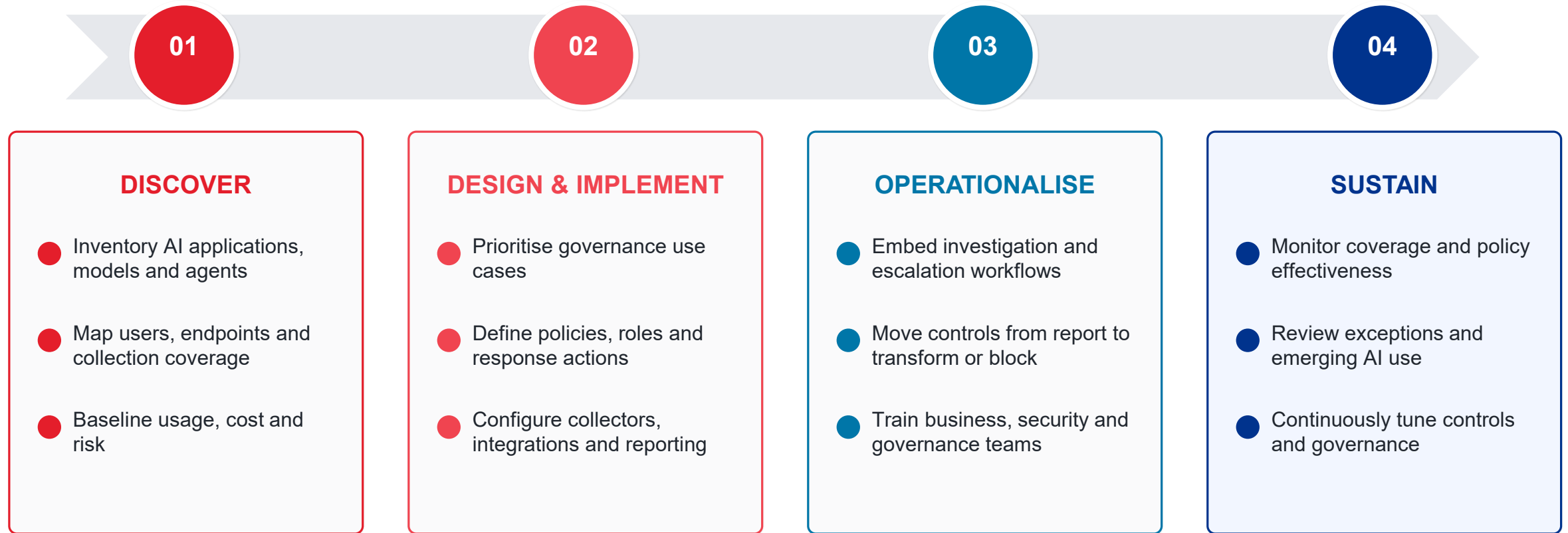
KPMG

Governance design, adoption and sustained operations

- ✓ Define the AI governance operating model
- ✓ Translate risk appetite into policies and use cases
- ✓ Design workflows, roles, escalation and reporting
- ✓ Support implementation, testing and change adoption
- ✓ Monitor outcomes and continuously improve controls

From Shadow AI Discovery to Sustainable AI Governance

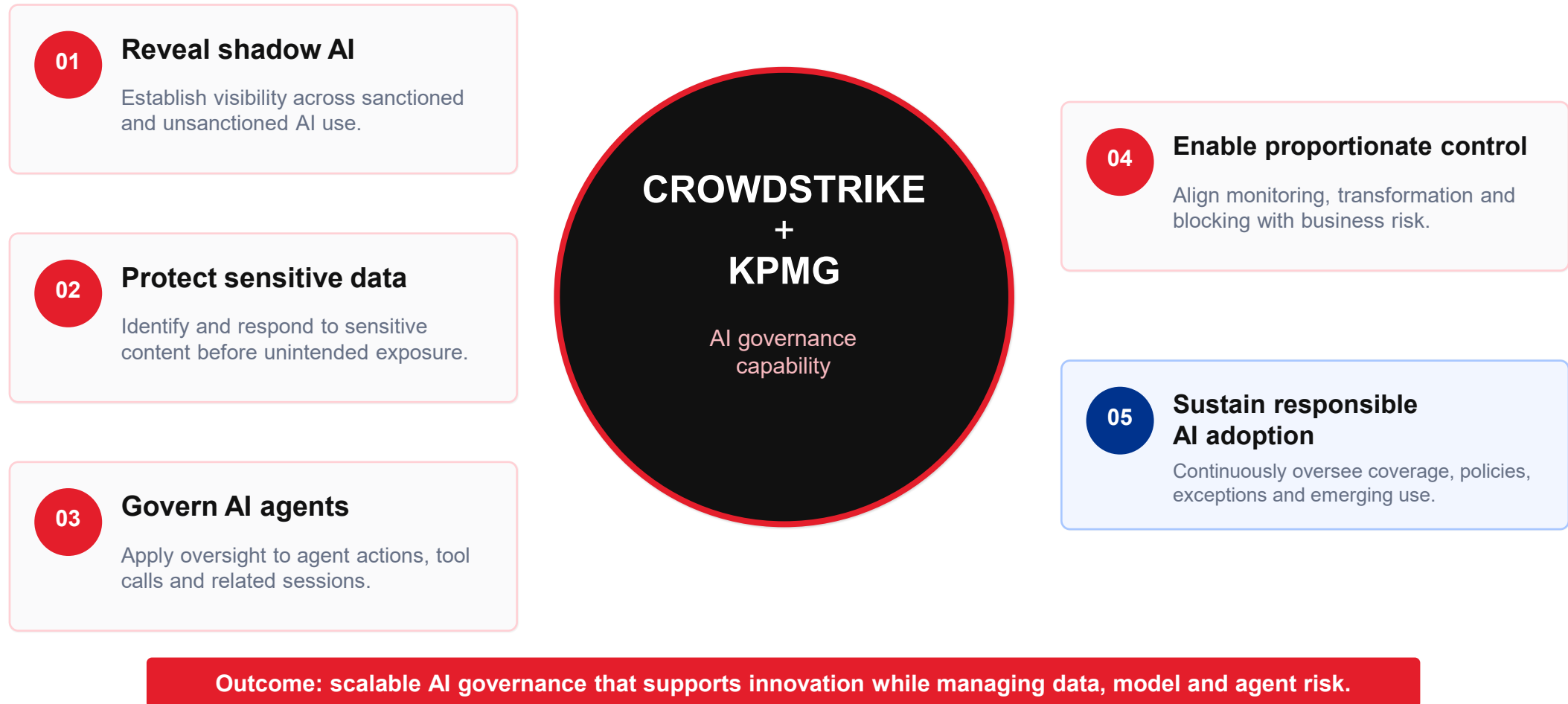
A phased journey that builds visibility first, then introduces proportionate controls and ongoing oversight.



KPMG helps translate Falcon Guardian capabilities into a sustainable governance capability.

The Partnership Converts AI Visibility into Sustainable Governance Outcomes

Technology, governance design and operational support combine to enable safer enterprise AI adoption.





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