OneTrust

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Operationalizing AI Governance:

From Approval to Production Oversight

Proprietar

Today’s speaker



Andrew Johnston

Principal Solutions Engineer

Data & AI Governance

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The governance gap is widening

88%
of enterprises use AI regularly across the business

McKinsey, 2025 Enterprise AI Survey

<10%
have scaled governance in any function

McKinsey, 2025 Enterprise AI Survey

4
AI surfaces
SaaS copilots · Platform-hosted · Code-built · Embedded in vendor apps

×

7
risk types
Regulatory · Privacy · Third-party · Technology · Security · Identity · Cost

×

3
control points
Design · Build · Runtime

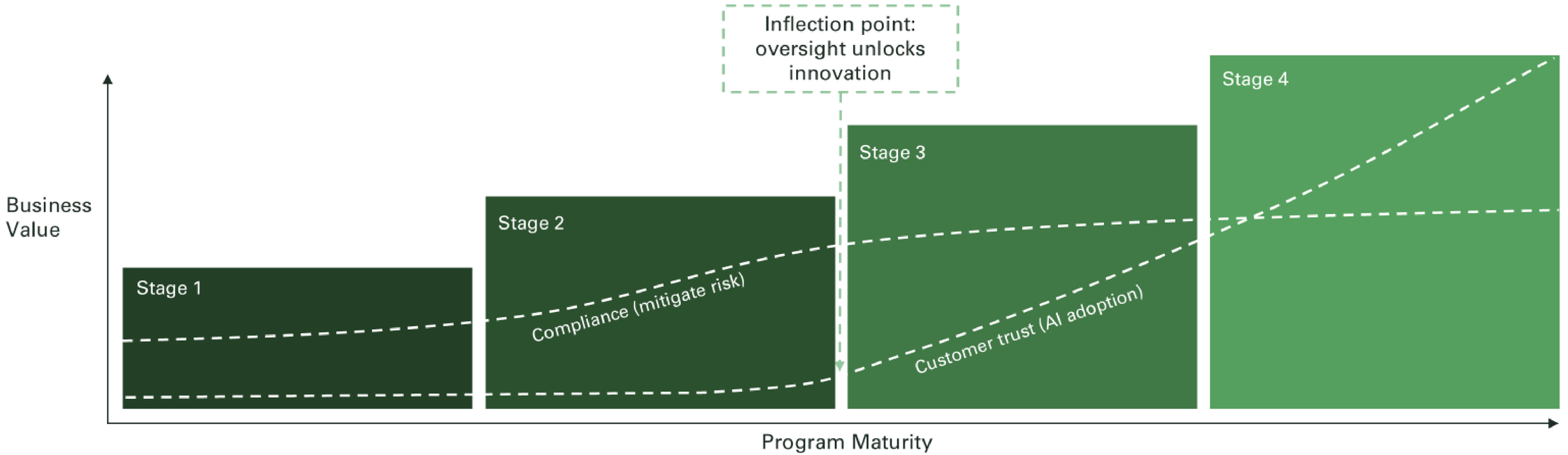
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84
combinations to cover

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The AI Governance Maturity Model

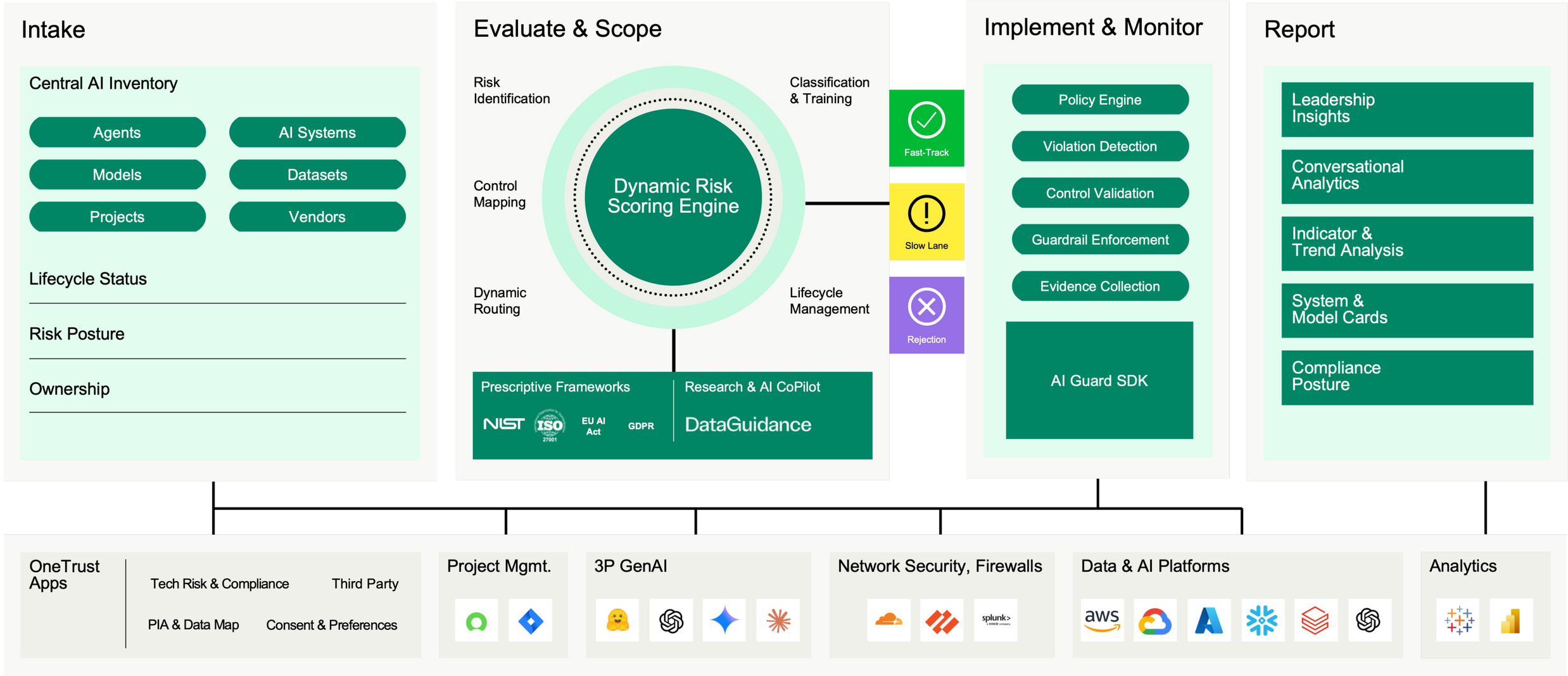


	Ad Hoc	Defined	Integrated	Scaled
Mindset	Reactive & Compliance Driven	Proactive & Compliance Driven	Embedded into AI lifecycle	Governance Unlocks Value
Org Alignment	Fragmented & constrained	Complex, siloed, manual	Structured, strategic	Scaled across the business
Tech Focus	Inventory establishment	Operationalizing standards	AI ecosystem integration	Run-time enforcement

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The new standard: AI that is governed continuously from policy to runtime

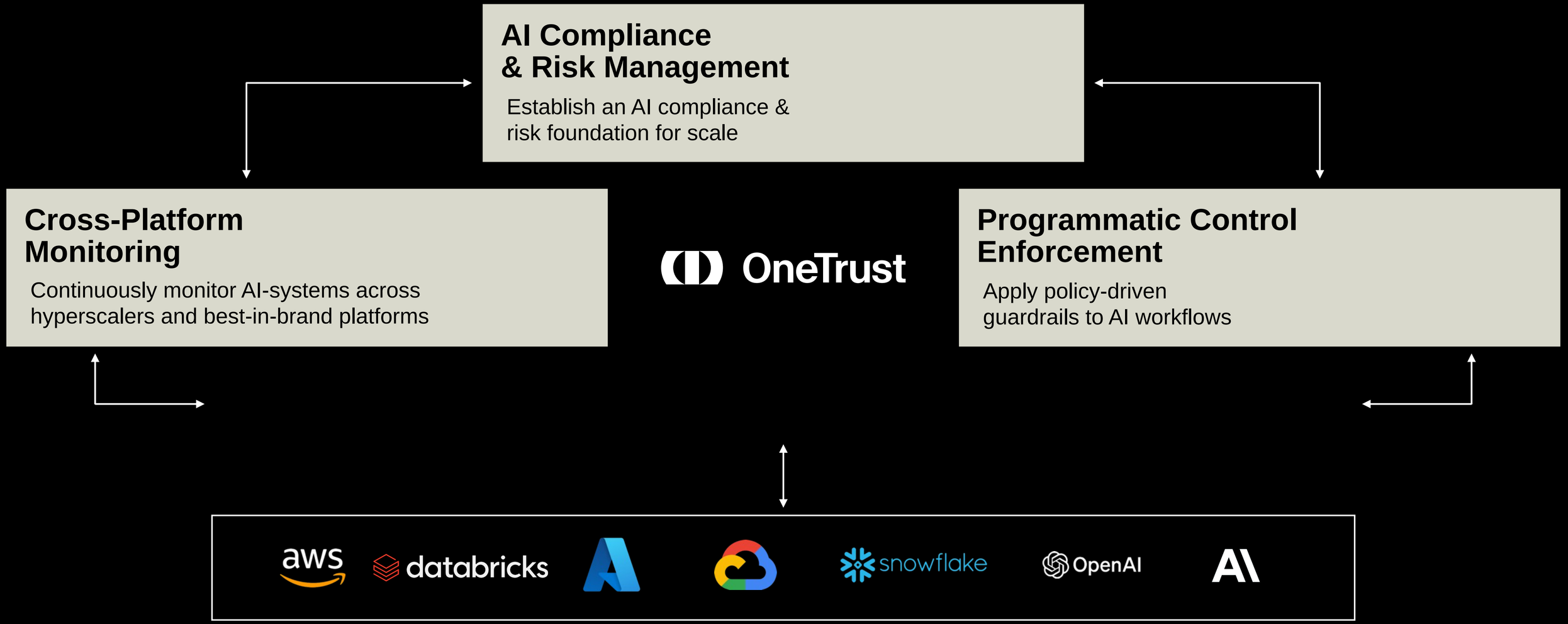


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Centralized Governance From Policy to Runtime

Protecting the ROI where already built and deployed today



Demo

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Questions?

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