



# ***Power CAT*** ***AI WEBINARS***

Building an AI-ready organization

# Meet your hosts



**Ashleigh Nyazema**

Program Manager

Power CAT



**Mark Fugatt**

Cloud Solution Architect

**Customer Success**



**Steve Jeffery**

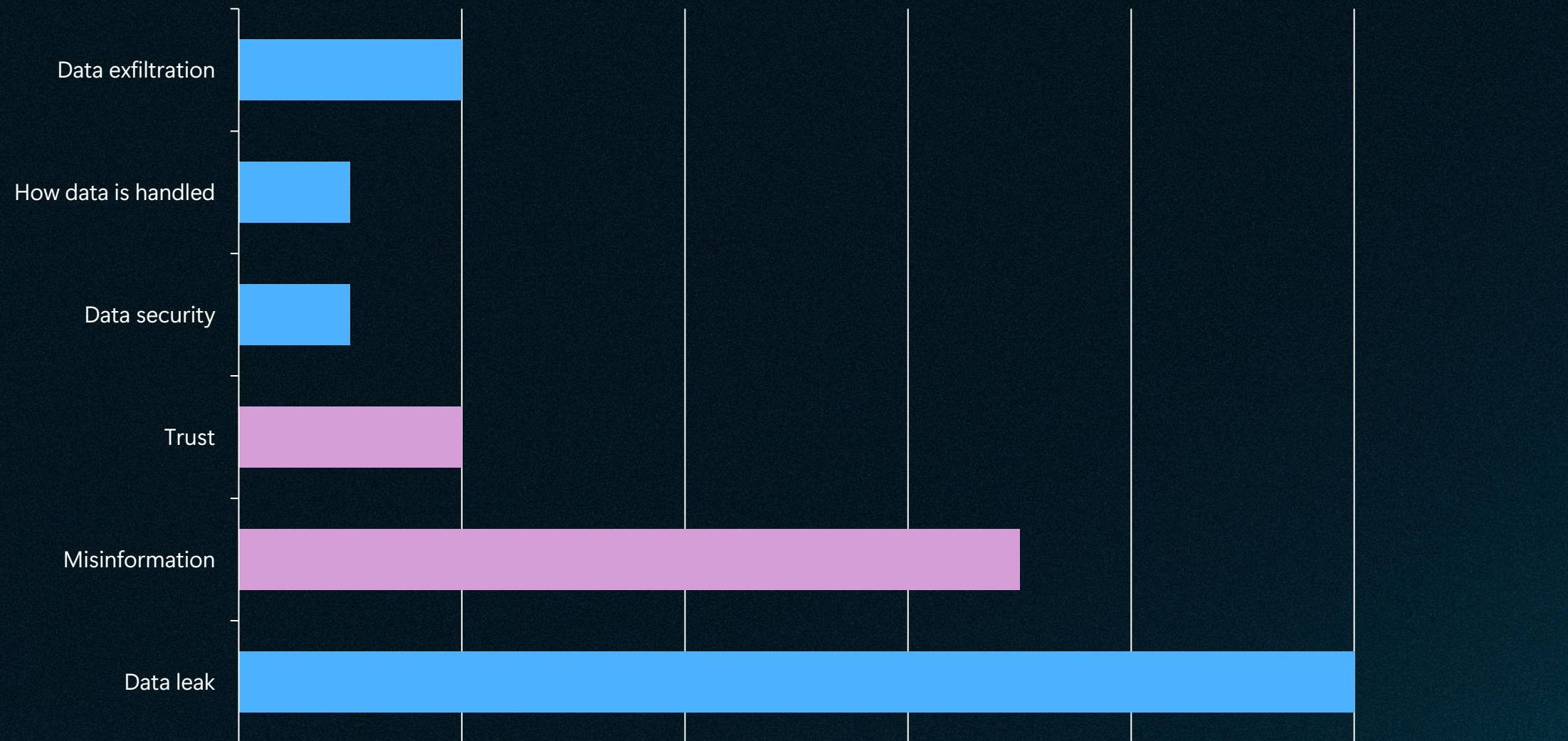
Principal Program Manager

Power CAT



# Data foundations for AI







Most fears are not about the AI – they are about  
the data...







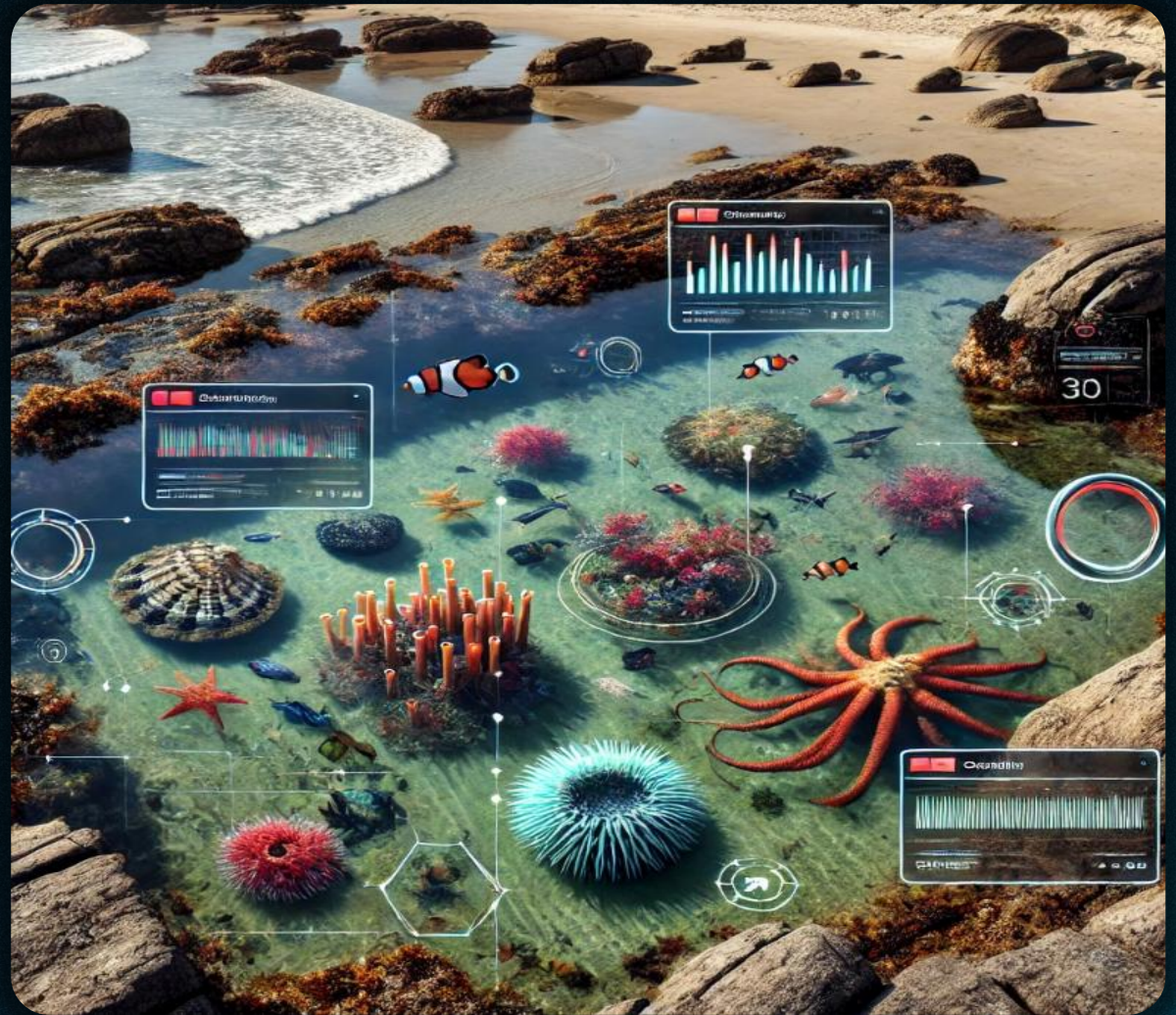
Imagine you have a tidal pool;  
you need to support and  
protect life...

What would you do first?





Discover and learn about everything living there...





# Why a deep inventory matters – data assets



Dataset and data  
integration  
discovery and  
inventory

What level of RAI sensitivity is associated with each dataset?

Which assets are feeding AI models, which are acting as knowledge sources?

What access controls and protections are in place?

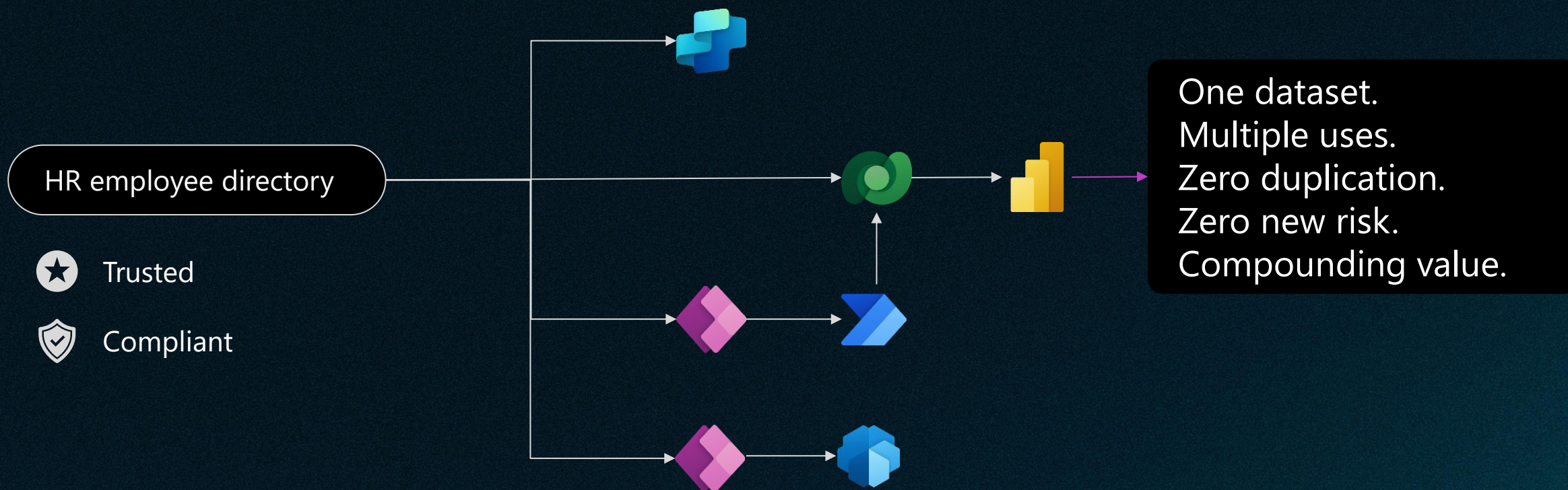
Which data sources are safe to reuse across AI scenarios?

Which datasets require additional oversight or privacy controls?



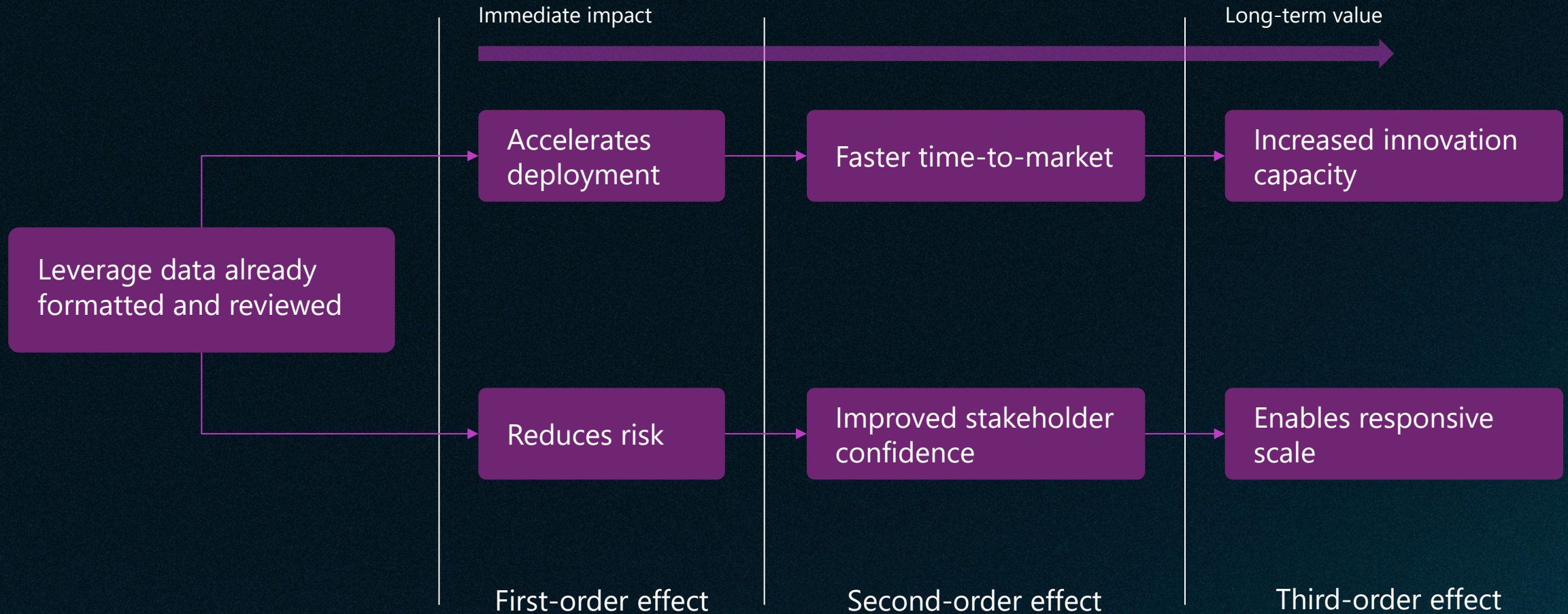
# Data assets are reusable

"Time on new projects is spent hunting, cleaning, and approving data. Reuse doesn't just save time — it enables scale."



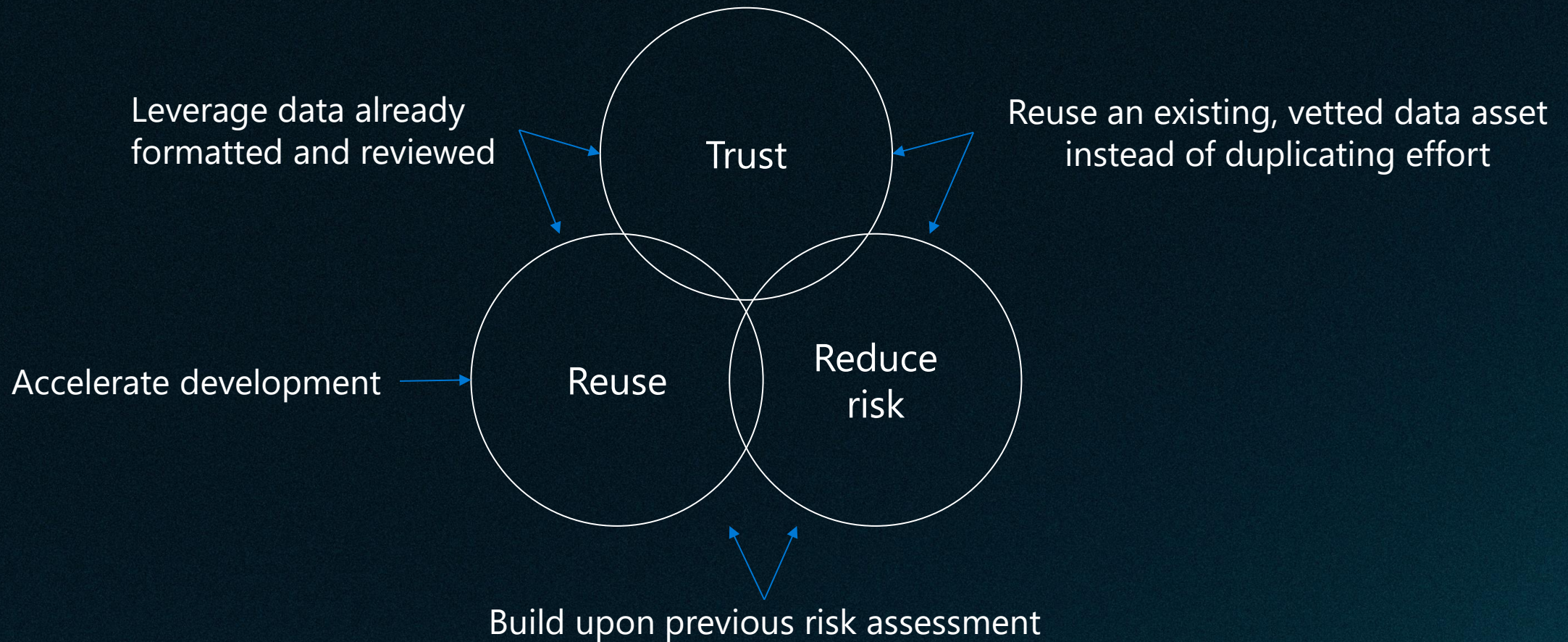


# Building trust through proven quality



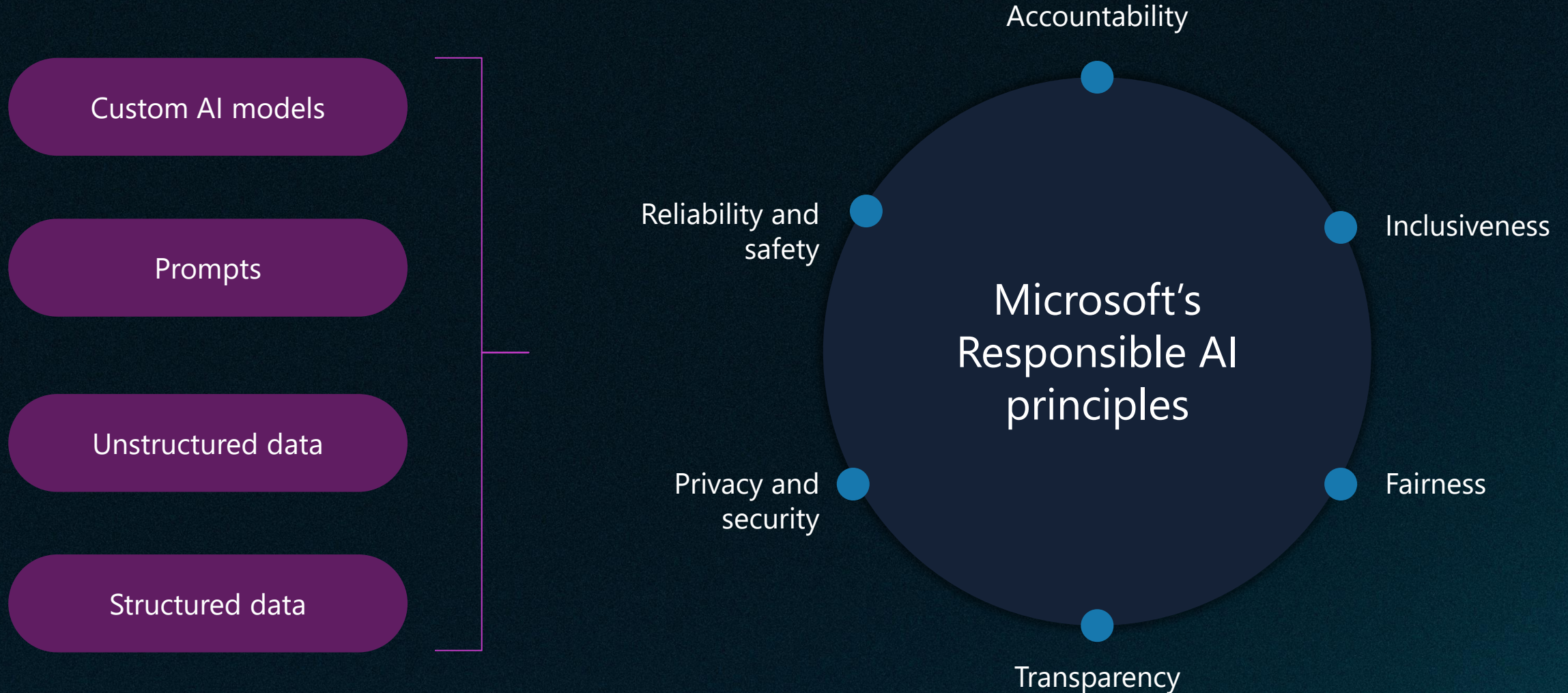


# Promoting reuse and responsibility





# Aligning data assets with Responsible AI







## Steve 'the code wrangler' Jeffery

Team one – Build something myself

Weight class

Lightweight but lethal

Fighting style

Agile, tactical, fully custom

Signature move

The schema slam – overwhelms with tailored metadata strikes

Bio

A scrappy underdog with total control over every punch. Born in the back rooms of DevOps, sharpened on scripts and spreadsheets



## Mark 'the compliance crusher' Fugatt

Team two – Use Microsoft Purview

Weight class

Enterprise heavyweight

Fighting style

Structured, strategic, always on policy

Signature move

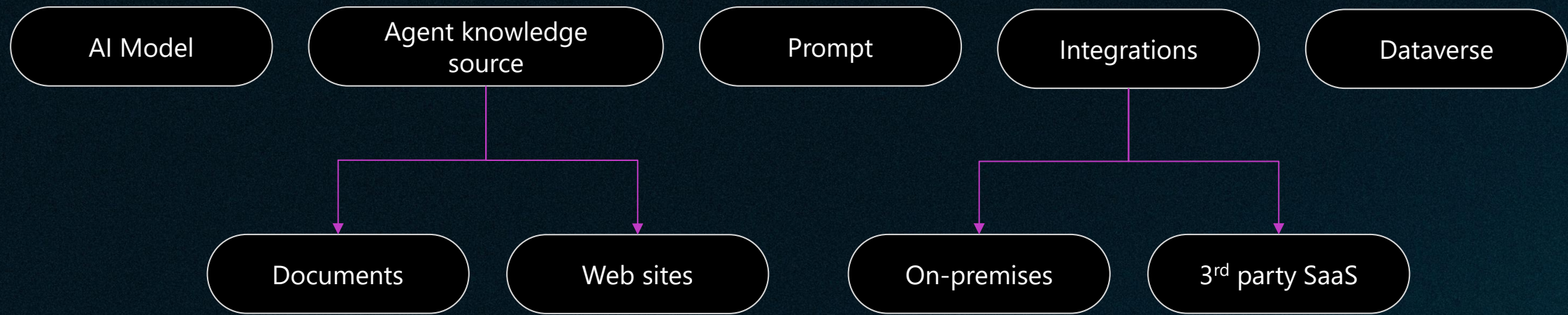
Governance guillotine – enforces rules at scale with precision

Bio

A polished corporate juggernaut backed by cloud muscle and a loyal use base. Never off duty – always auditing.

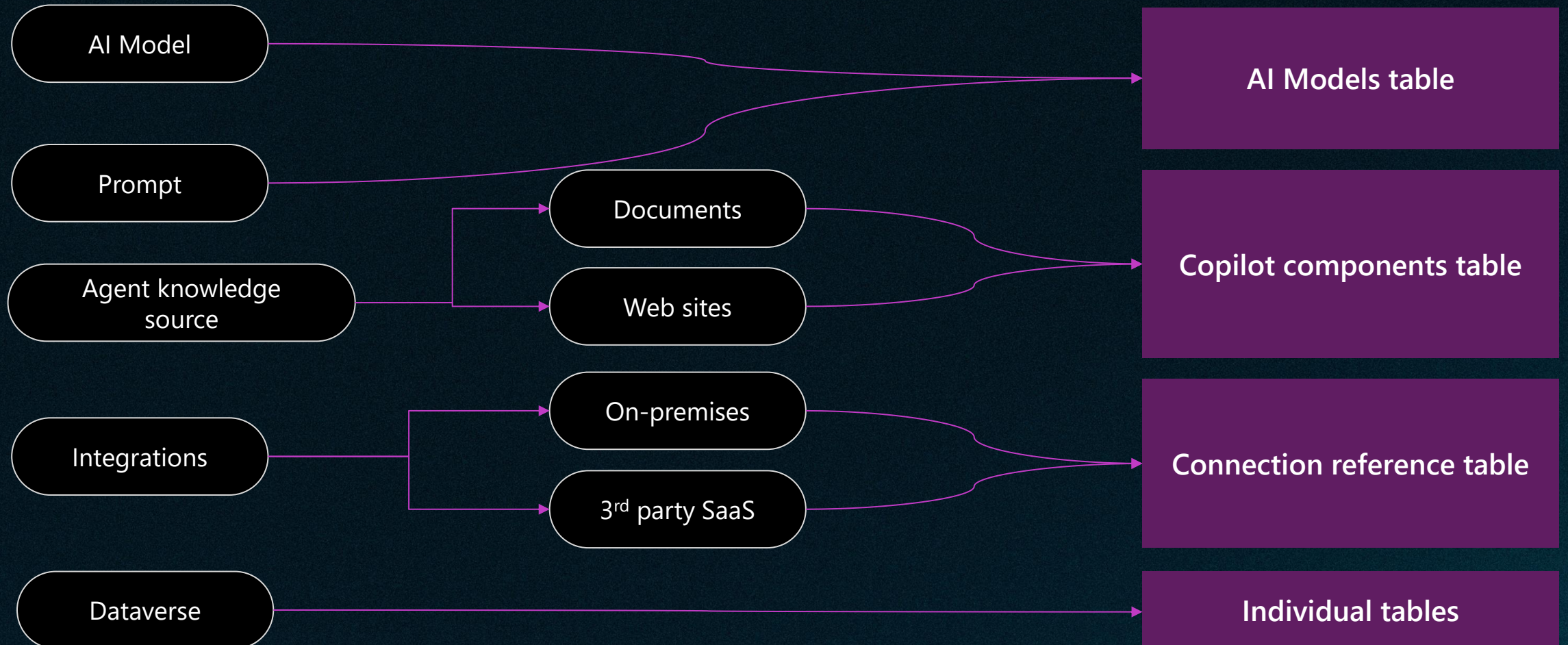


# What is a data asset?



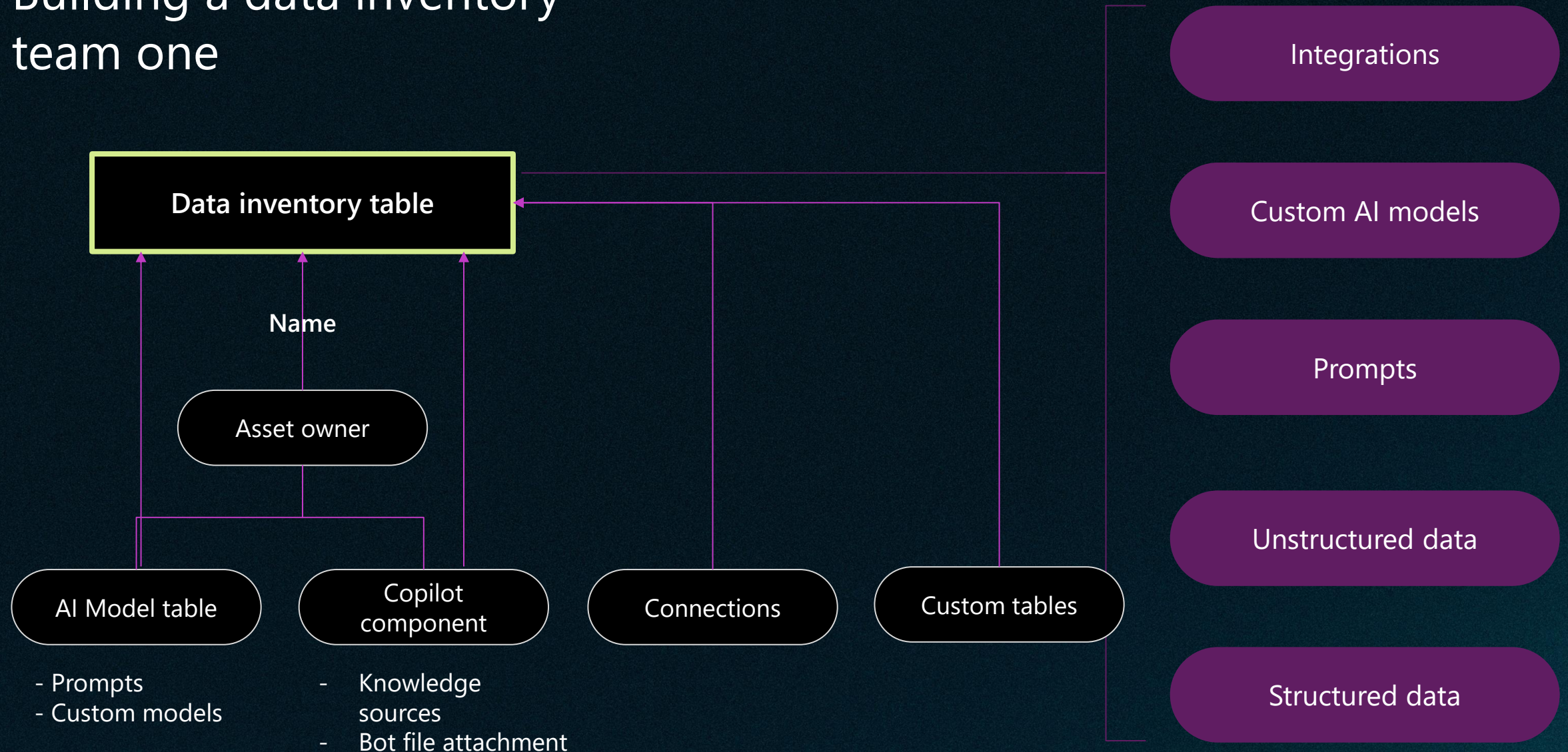


# Where are data assets stored?





# Building a data inventory - team one

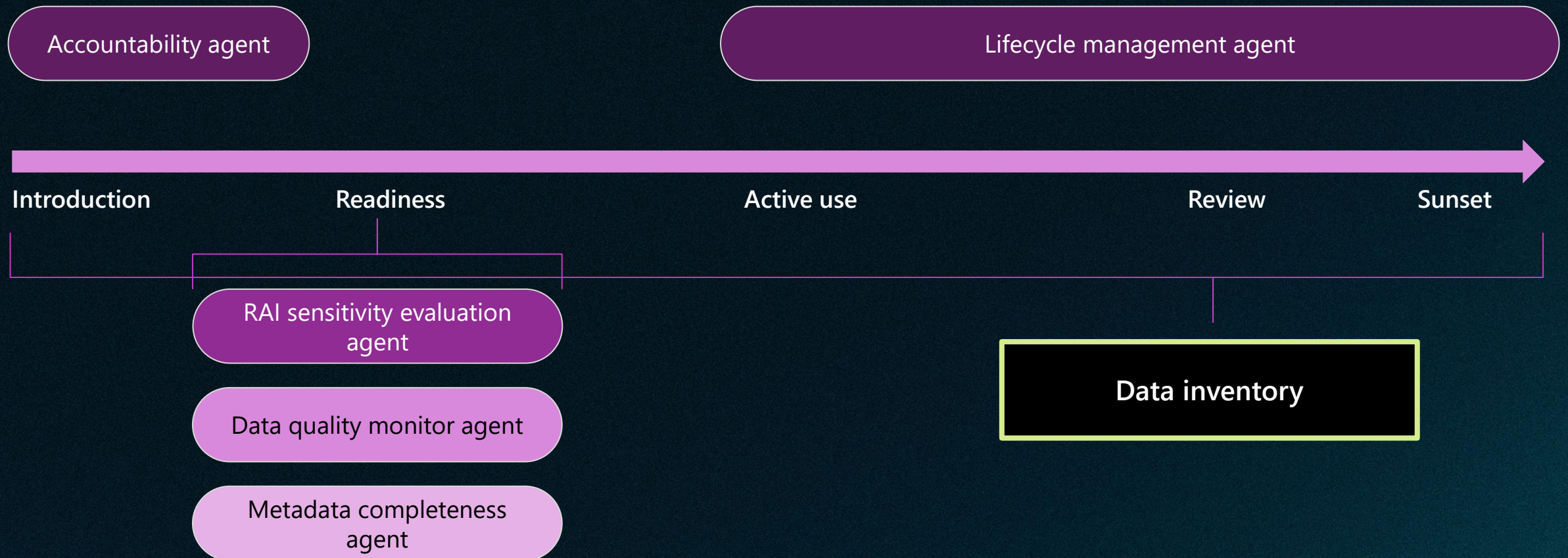




How does Microsoft Purview scan for content like this —  
whether it's structured data, or unstructured sources like  
documents



# Agentic approach to data lifecycle management – team one

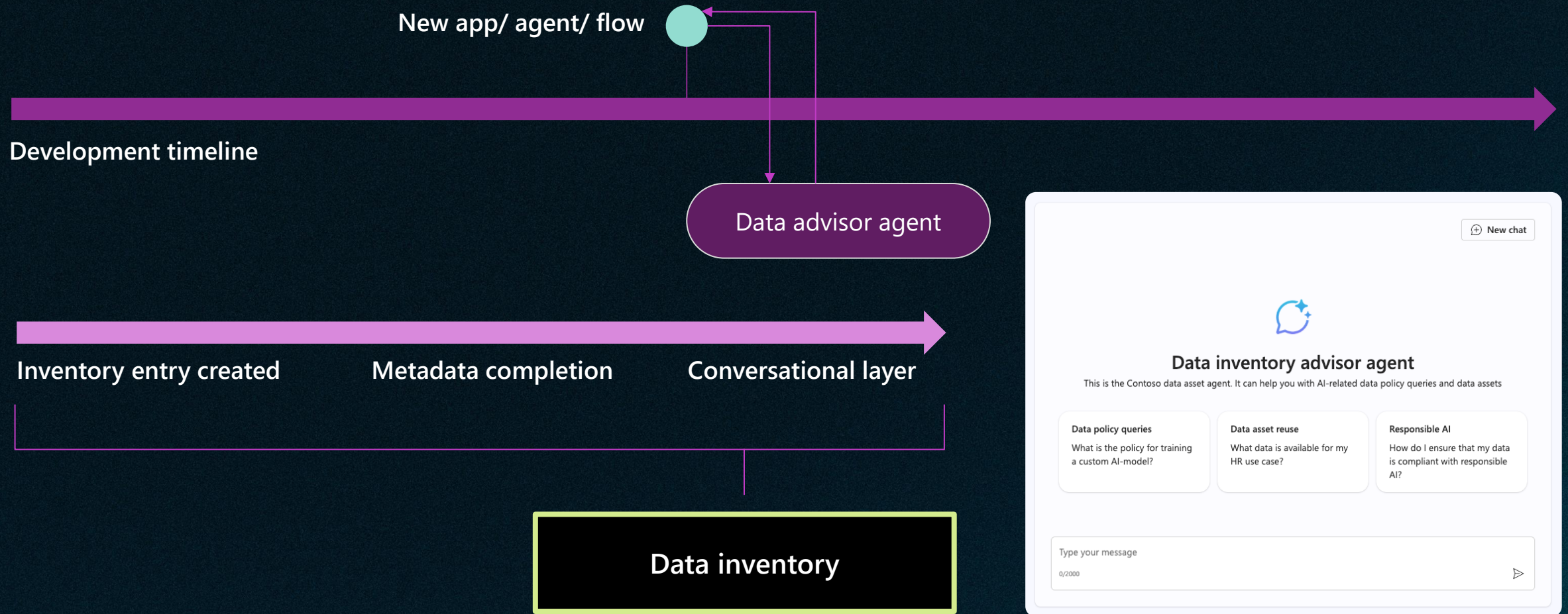




How can Purview support ongoing lifecycle management?

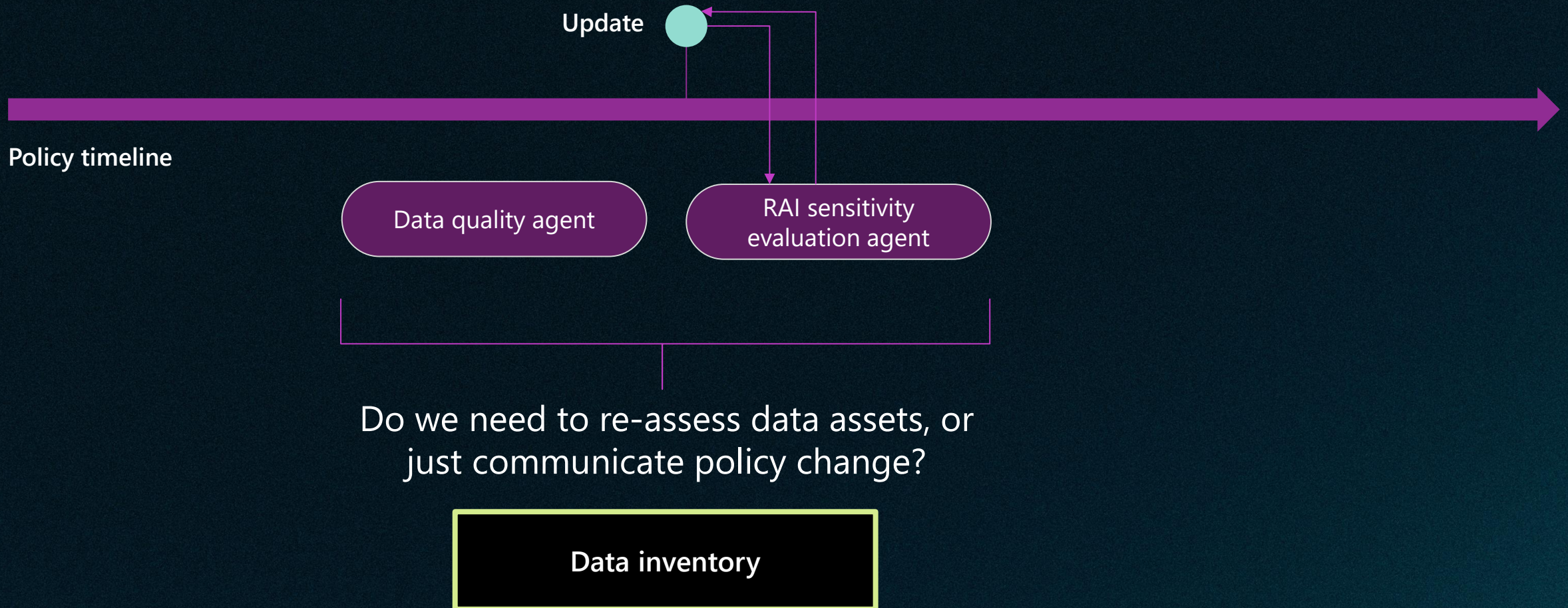


# Bringing data inventory into the development workflow





# Bringing agents into broader governance



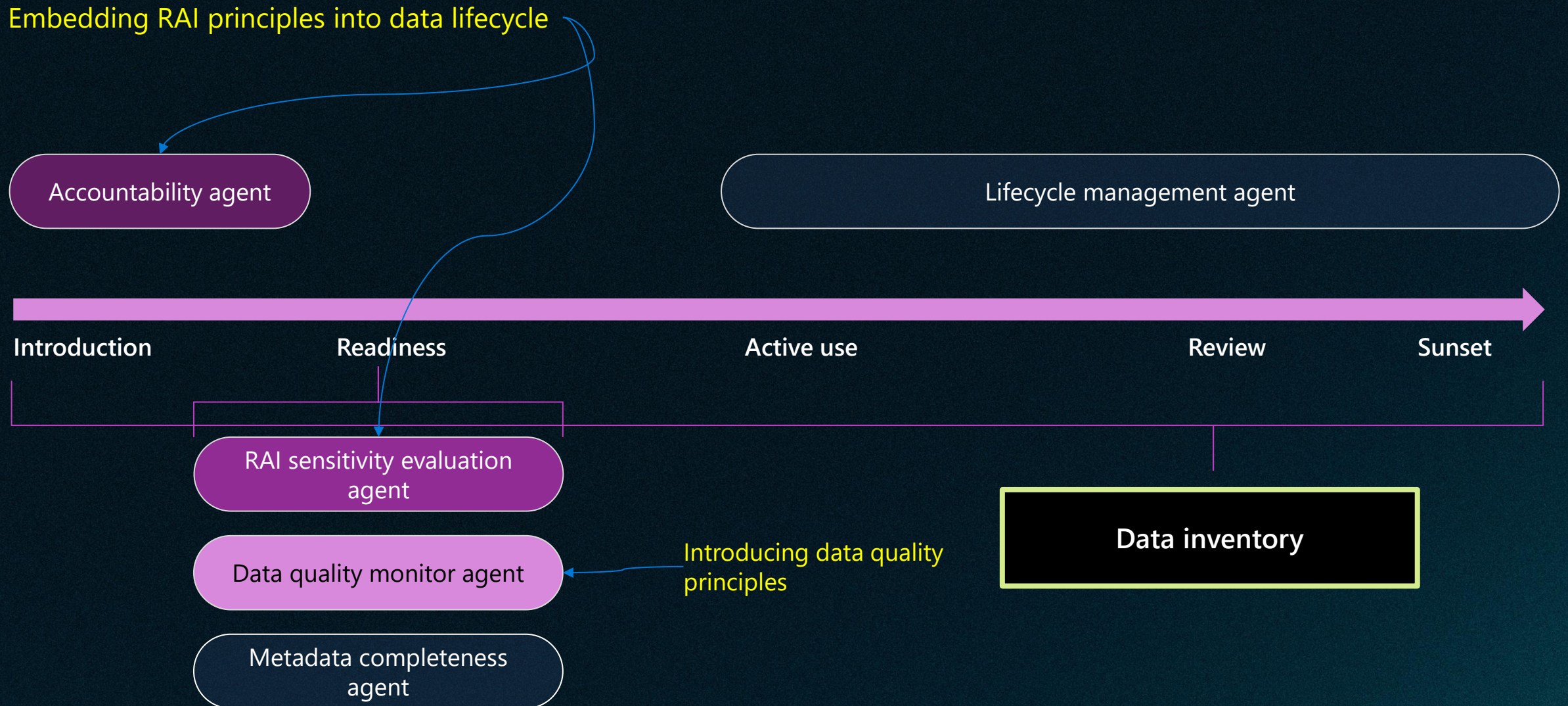


How does Microsoft Purview support  
this kind of discovery?



# Demo – custom built solution

Embedding RAI principles into data lifecycle





# Demonstration

Walkthrough of Purview



## Two approaches, one responsibility



Whichever path you take—governance is not optional. It's what makes your AI journey sustainable, ethical, and trusted.



**Thank you for participating!**

