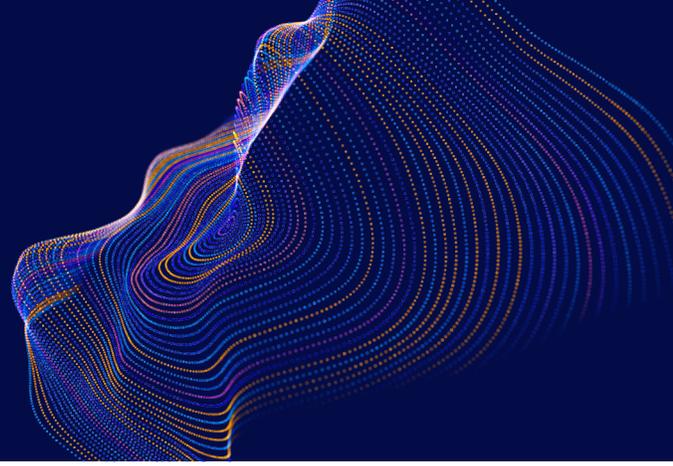# WinWire

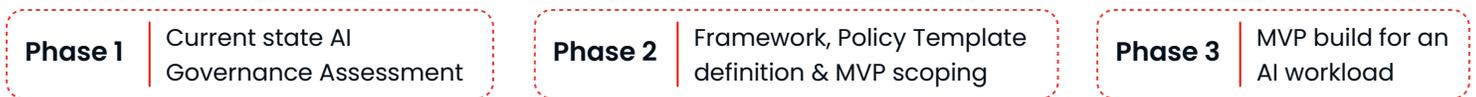# Azure Databricks Unity Catalog AI Governance:
Advisory & MVP offering

As organizations operationalize AI and GenAI workloads on Databricks in addition to their data, governing models for these workloads are no longer optional but essential.

Unity Catalog AI Governance Advisory Offer

WinWire's Unity Catalog AI Governance Advisory helps you design and implement a secure, scalable & intelligent governance foundation for AI workloads using Unity Catalog's latest features: AI Governance Assistant, ABAC (attribute-based access control), model lineage, and audit trails.

We provide strategic guidance and practical frameworks to ensure compliance, trust, and secure collaboration across the entire AI lifecycle-fully aligned to the Azure ecosystem.

Our Approach

Phase 1	Current state AI Governance Assessment
Phase 2	Framework, Policy Template definition & MVP scoping
Phase 3	MVP build for an AI workload

Key Deliverables

- AI Governance Maturity Assessment
- Unity Catalog AI Governance Framework Document
- Policy Templates (ABAC, Classification, Sharing Controls)
- Model Lineage & Audit Strategy
- Governance Operationalization Blueprint
- Training and Adoption Materials

Business Benefits

Fine-Grained Security
Define ABAC policies, role-based controls, and access tiers

Automated Policy Enforcement
Use Unity Catalog's AI Governance Assistant for smart recommendations

End-to-End Governance
Apply unified control across models, notebooks, features & AI agents

Azure-Native Support
Leverage Microsoft Purview, Azure Key Vault, Azure Monitor