



Oracle AI Data Platform

Customer Presentation

AIDP Workbench – Product Capabilities

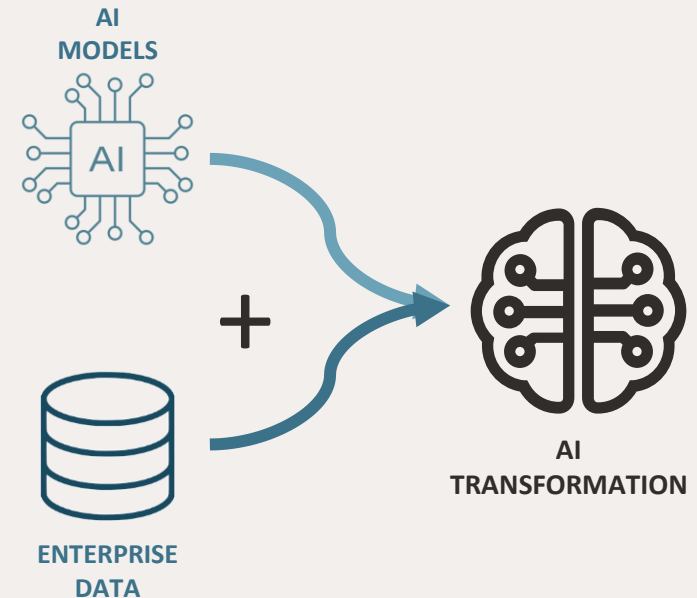
Safe harbor statement

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The AI Opportunity: Unlocking Enterprise Data

As enterprises transform their business with AI, they face challenges bringing enterprise data and AI together in a way that's secure, compliant & operationally efficient.

- ⊗ Data silos and fragmentation
- ⊗ AI workflows are disconnected and complex
- ⊗ Inconsistent security and access control
- ⊗ Lack of governance and auditability
- ⊗ Generic models lack business context
- ⊗ Deploying AI is operationally complex



What's needed to succeed in AI?

Oracle is uniquely positioned for Enterprise AI

Scalable AI Infrastructure

- OCI high-performance compute (GPUs, CPUs)
- Industry-leading price-performance
- Purpose-built for AI workloads

Unified Data and AI Foundation

- Autonomous AI Lakehouse
- OCI Services for Gen AI, Traditional AI and ML
- Open-source Apache Spark data services

Integration with Business Processes

- Broad application portfolio includes Fusion, Apps Unlimited, NetSuite and Industry Apps

Security, Compliance, and Governance

- Enterprise-grade security
- Global data centers
- Built for regulated industries



Introducing

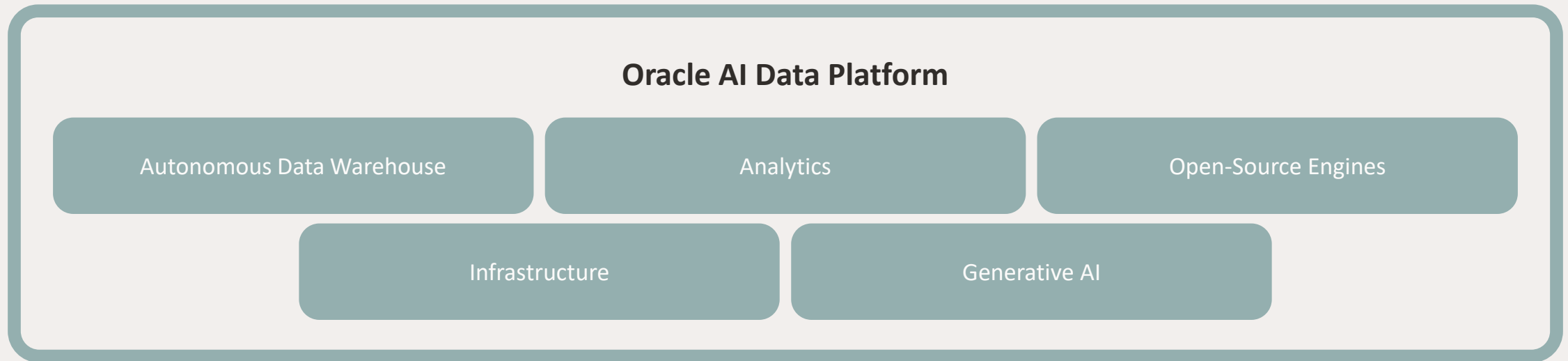
Oracle AI Data Platform

Empowering enterprises to build AI Agents and applications by uniting their enterprise data with best-in-class AI models and developer tools - driving innovation, efficiency, and competitive advantage.



Oracle AI Data Platform

Services



Seamlessly integrates multiple OCI services, spanning data, AI, analytics, and governance, into a cohesive experience that enables enterprises to build, deploy, and scale AI-powered applications with consistency and ease.



Oracle AI Data Platform Capabilities

Unified platform for lakehouse foundation, AI Agents, Tools, and business applications — built with enterprise-grade data and AI governance.

Oracle AI Data Platform

Agentic User Experience

Chat

Insights

Workflows

AI Powered Developer Tools

Analytics

AI Agents

Data Engineering

Data Science

Data and AI Foundation

AI Models & Frameworks

Oracle & Open-Source Engines

Data and AI Catalog

Open Lakehouse Architecture

Oracle AI Data Platform

Agentic User Experience

Chat

Insights

Workflows

AI Powered Developer Tools

Analytics

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Data Science

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AI Models & Frameworks

Oracle & Open-Source Engines

Data and AI Catalog

Open Lakehouse Architecture



Oracle AI Data Platform Workbench

Data Integration

Data Engineering

Data Science

Orchestration

Agent Studio

Catalog and Governance



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Data
Engineer



AI
Developer



Data
Architect

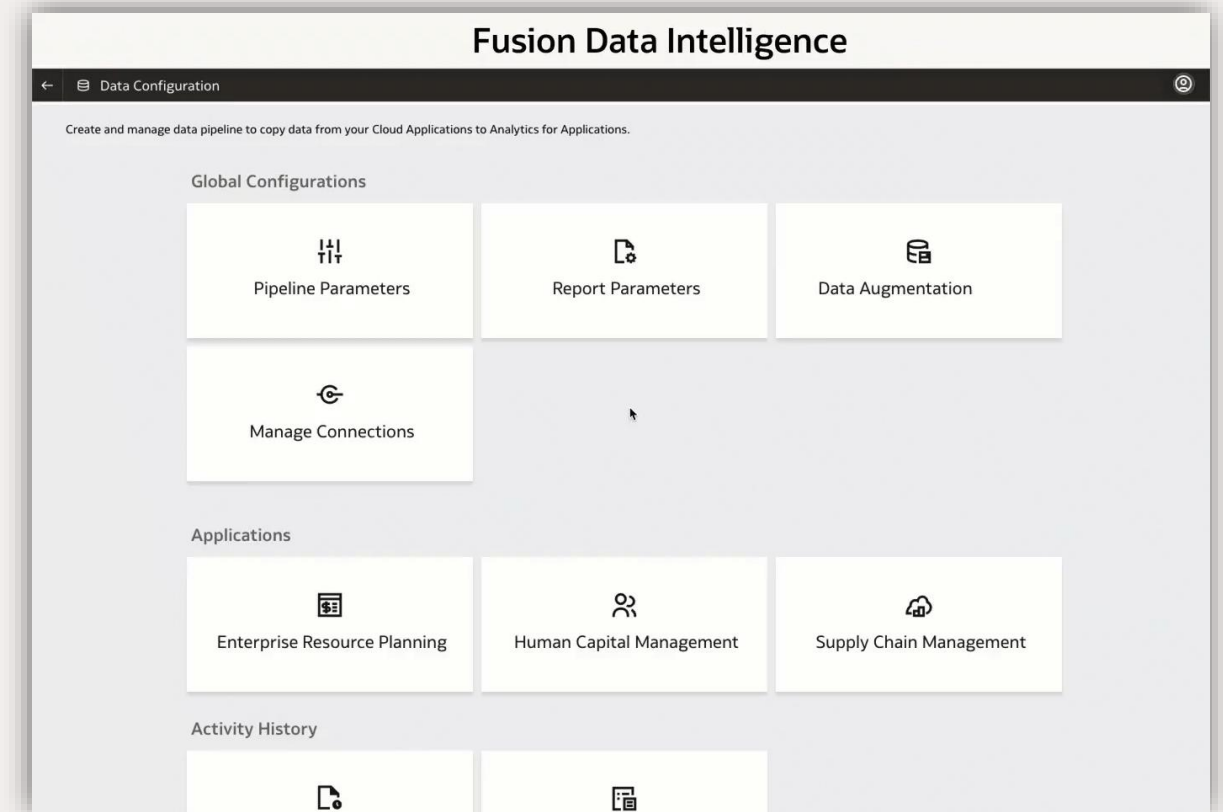


Data
Scientist

AI Data Platform Workbench is a comprehensive developer environment for **data engineers, data scientists, developers, data stewards** to build and govern lakehouse foundations, AI applications and agents

Data Integration

- Open Connectivity to Any Source
- Live access to sources or ingestion into the Lakehouse
- Deep Integration with Oracle Technologies
- Native Connectivity to Oracle Applications
- Zero-ETL Data Share from Fusion and Health AI Data Platform

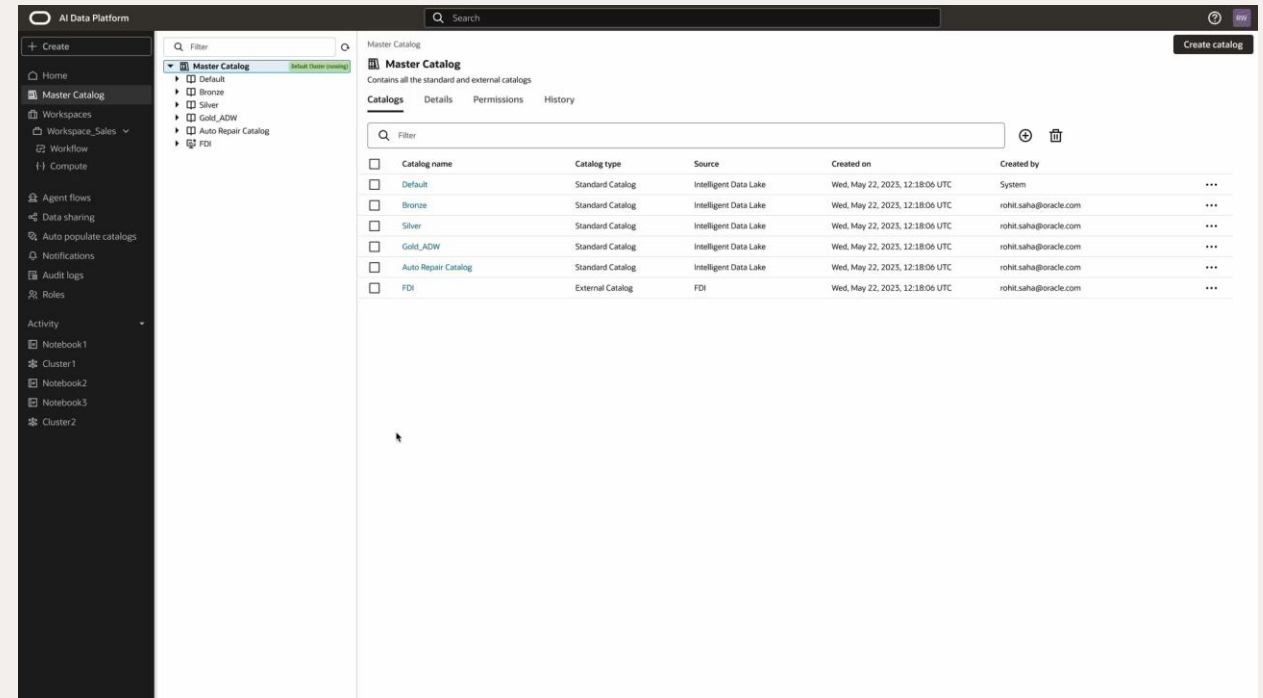


Demo: Zero ETL from Fusion AI Data Platform



Unified Catalog, Governance and Lineage

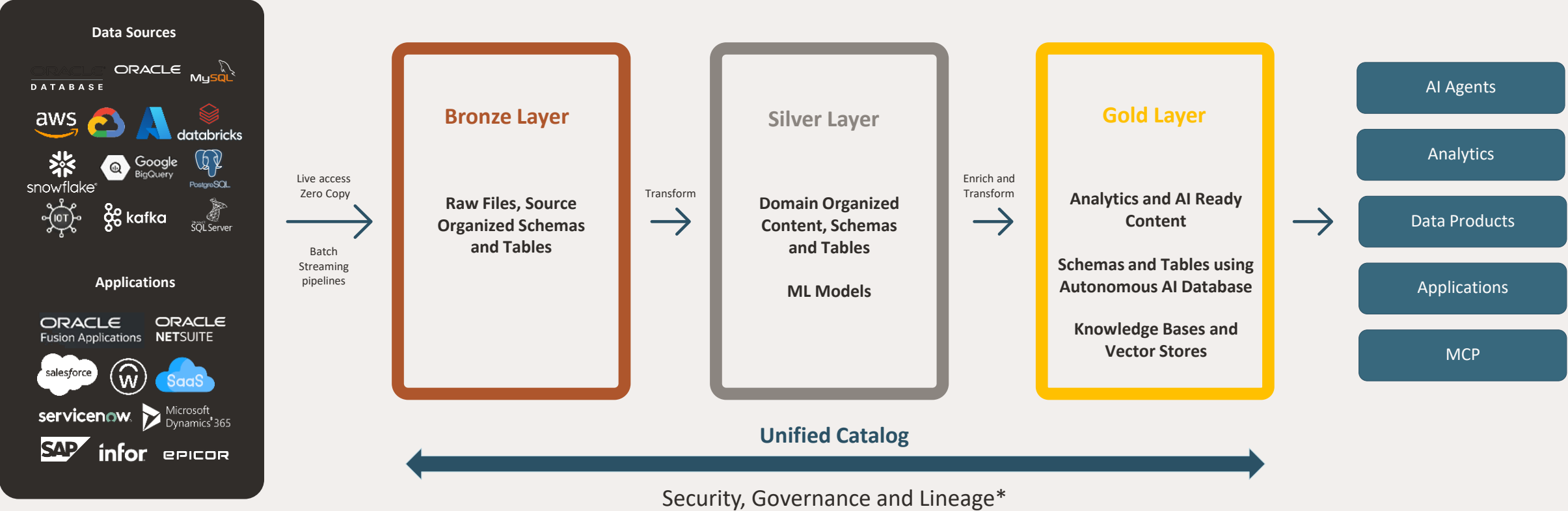
- Centralized Master Catalog
- Support for Medallion Architecture
- Multi-Format Data Support
- Built-In Governance



Demo: Master Catalog

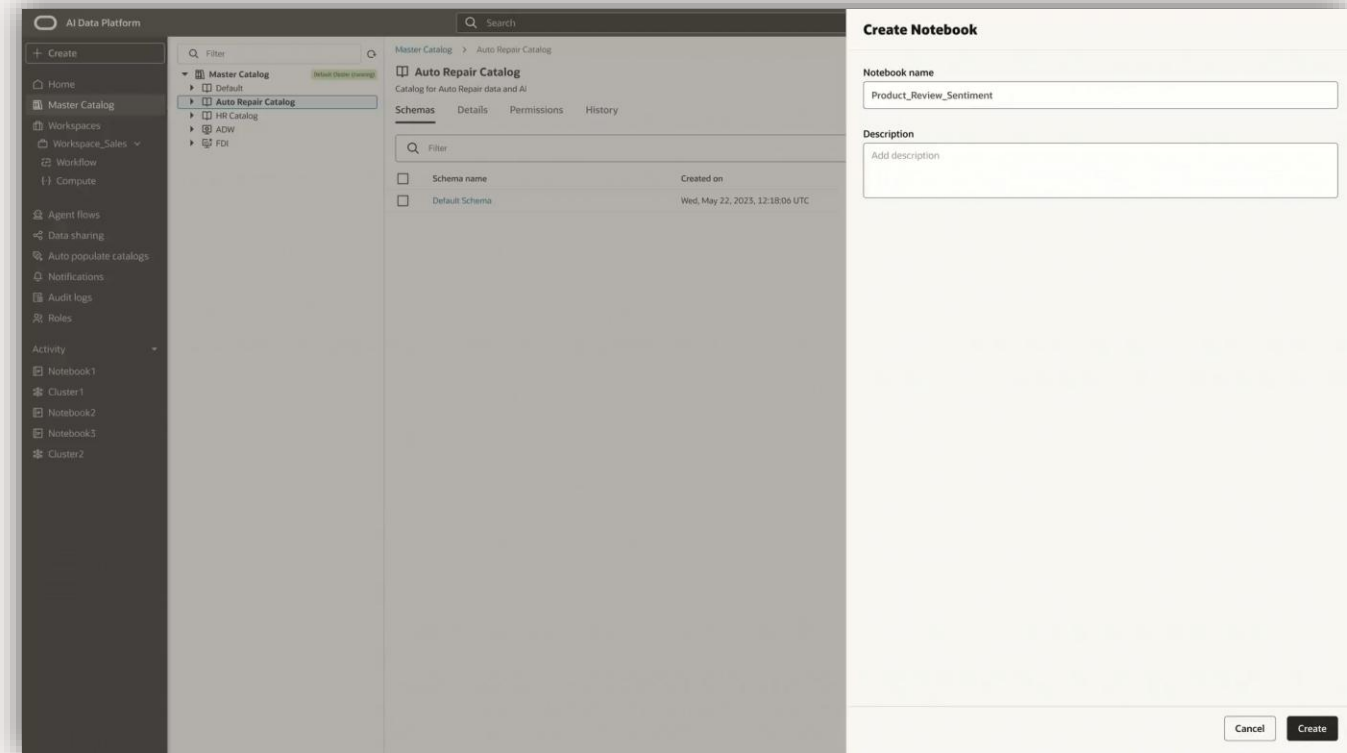


Enterprise Grade Lakehouse Foundation



Data Engineering & Data Science

- Unified IDE for Data Engineering & Data Science
- Flexible Compute Options
- Multi-Language Development Support
- Unified Workflow Orchestration
- Enterprise ready



Demo: Develop Pipeline and Orchestrate Notebooks



Industry leading Price/Performance for Compute

AIDP Units measure the workbench catalog operations and workload clusters

1 AIDP Unit (AIDPU) = \$0.001.

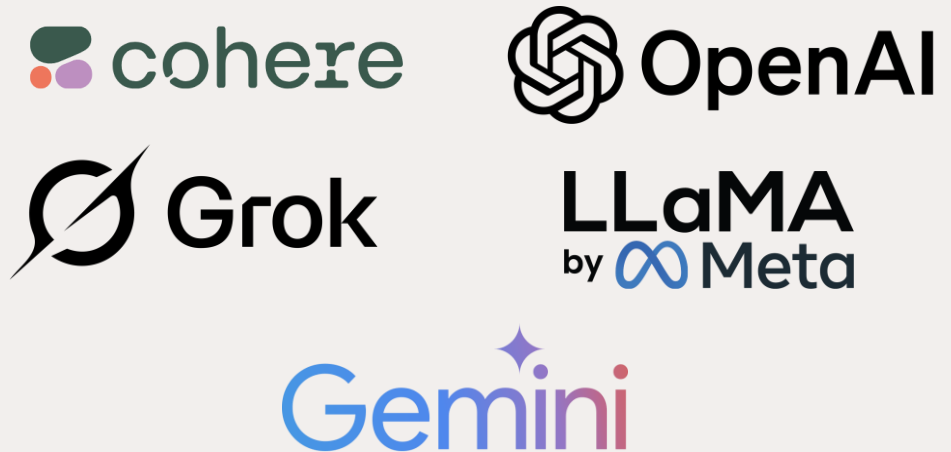


Compute type for Clusters	AIDP Units charged
AMD OCPU per Hour (with included 100 GB Block storage per OCPU)	67 AIDP Units
ARM OCPU per Hour (with included 100 GB Block storage per OCPU)	27 AIDP Units
Intel OCPU per Hour (with included 100 GB Block storage per OCPU)	87 AIDP Units
NVIDIA GPU per Hour (with included Block storage, CPU, Memory)	4110 AIDP Units
Memory GB per hour for AMD/ Intel/ ARM	3 AIDP Units



AI Models & Frameworks

GenAI LLMs

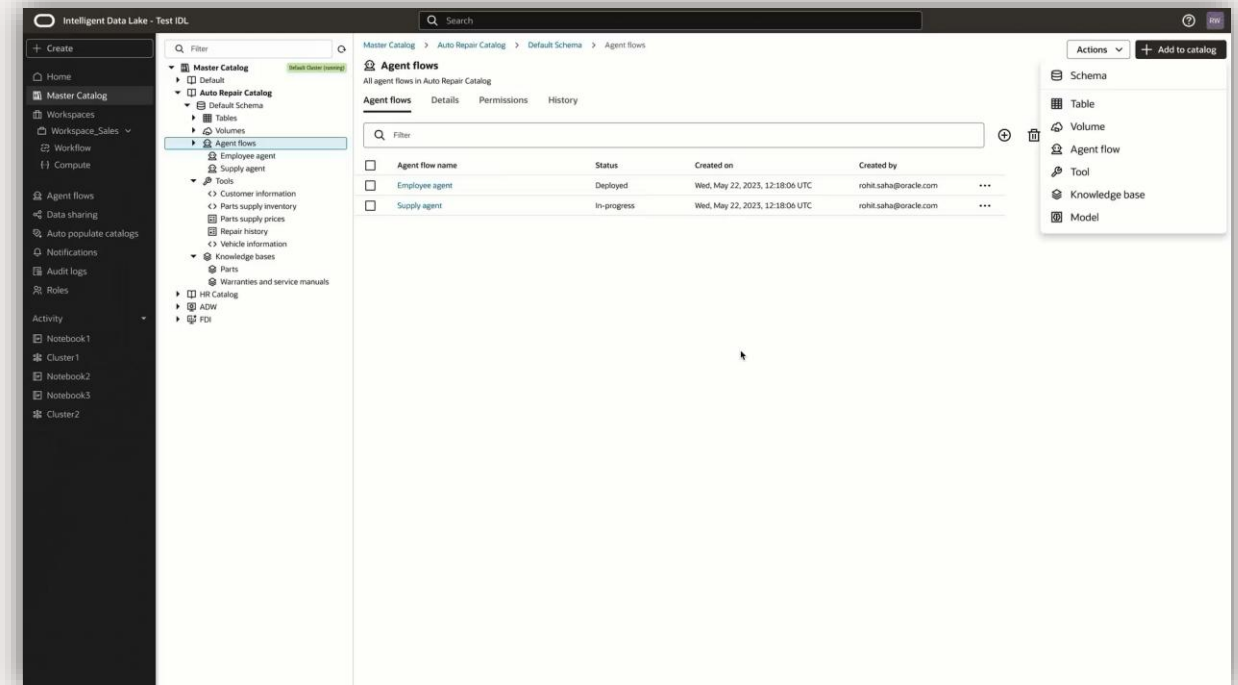


Open Model Libraries



AI Agents & Applications

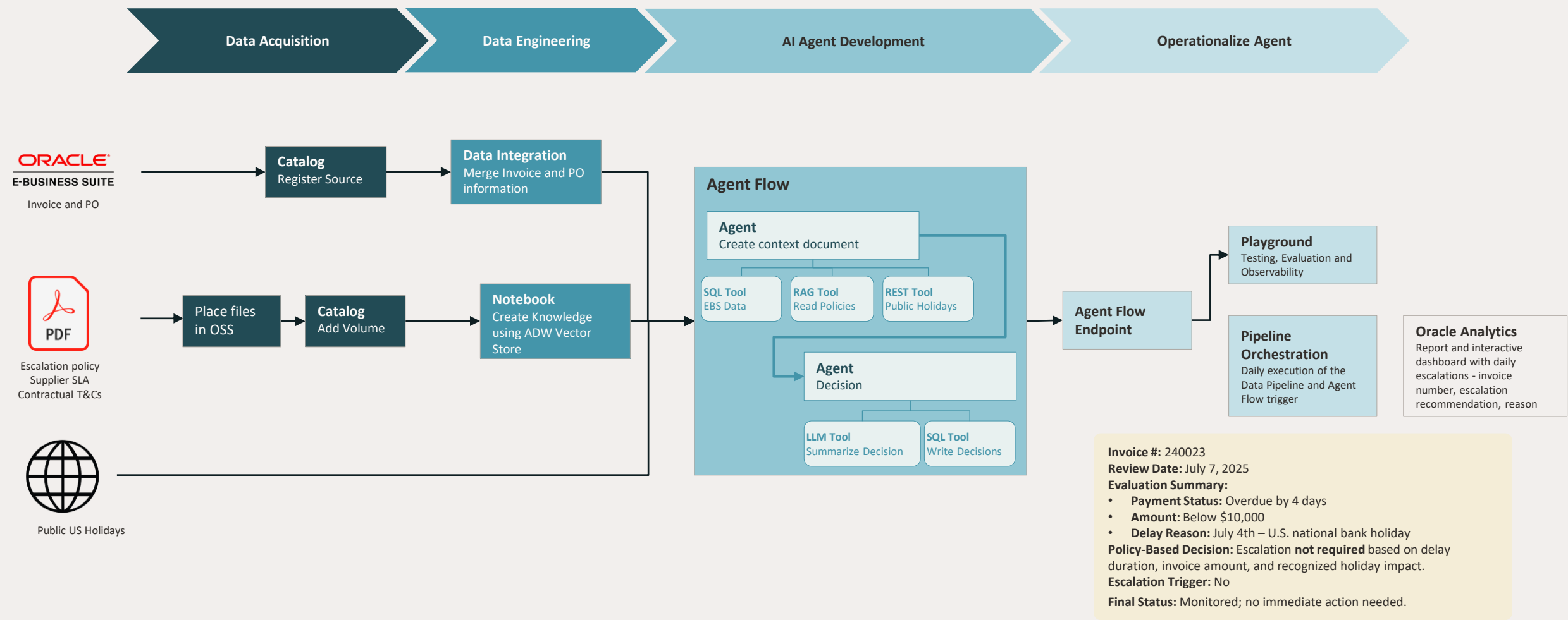
- Low-Code and Code-First AI Development
- OCI Generative AI + Oracle 23ai Integration
- Oracle 23ai Vector Store Integration
- Lifecycle Management for AI Assets
- Fusion AI Agent Studio Integration



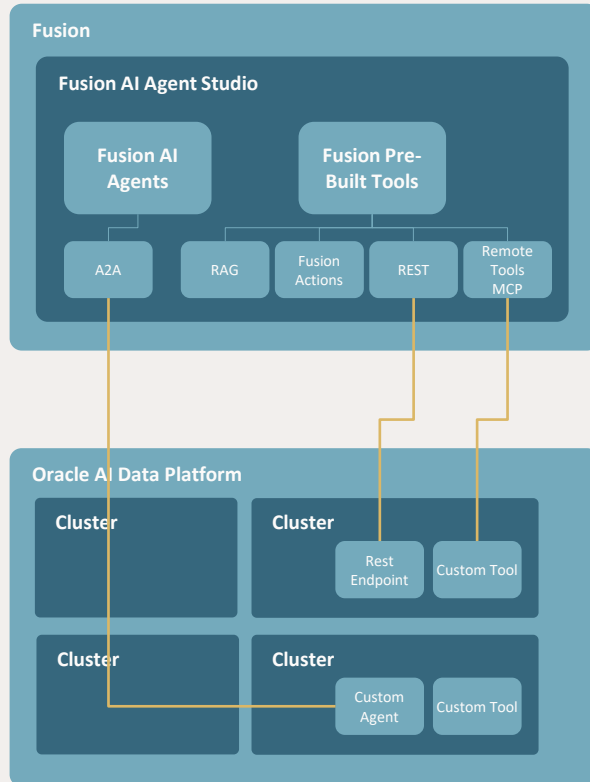
Demo: Build and Deploy AI Agents and Apps



AI Agents and Copilots | Example EBS Supplier Payment Agent



Fusion AI Agent Studio & Oracle AI Data Platform



AIDP in Fusion

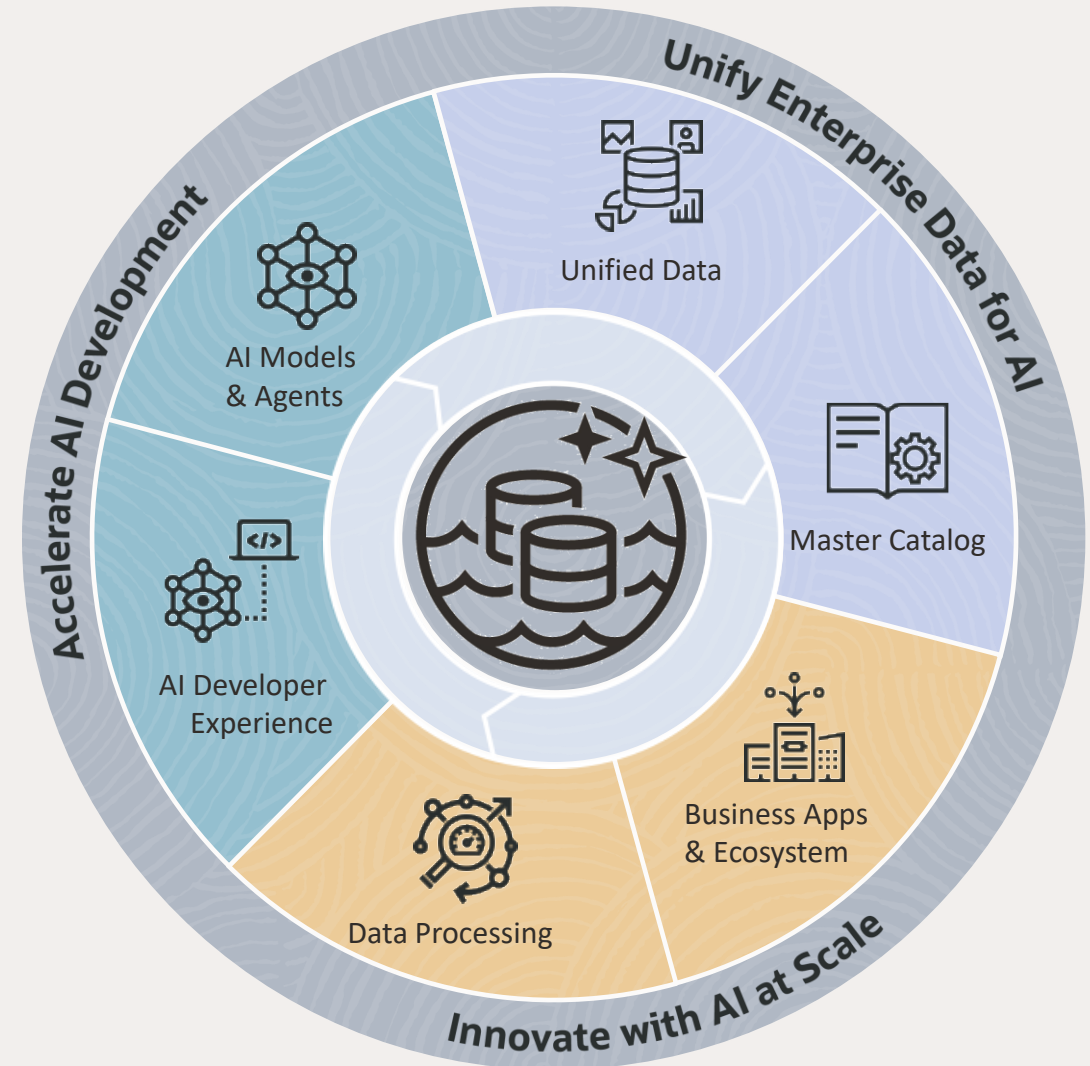
- Custom Agents developed in AIDP to be wired into Fusion Agent teams as an external agents (A2A)
- Custom Tools can be developed in AIDP and exposed into the Fusion Tools Catalog (MCP)

Fusion in AIDP

- Fusion Agents to participate in AIDP Agent Flows (A2A)
- AIDP to expose the Fusion Tools Catalog for Agent developers (MCP)

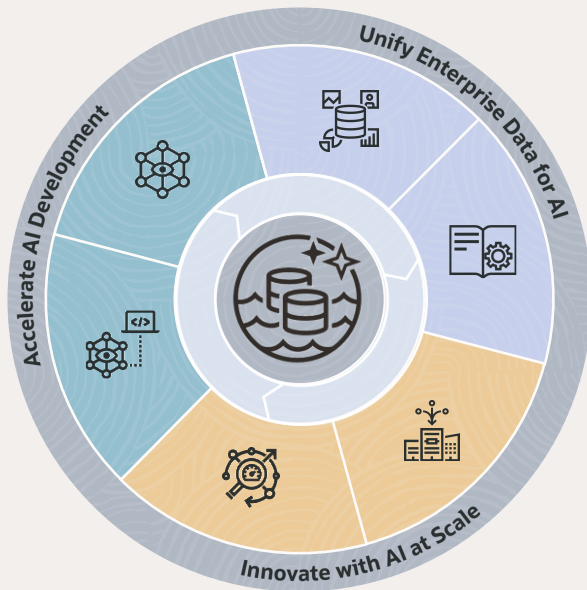
Why Oracle AI Data Platform?

- ✓ Unify data for AI
- ✓ Accelerate AI Development
- ✓ Innovate with AI at Scale



Oracle AI Data Platform

Single Development Experience, many AI Application Use Cases



Data



AI

Data Engineering and Pipeline Automation

AI-Powered Data Pipelines and Insights

Data-Driven Predictive Applications

AI Agents and Copilots

RAG (Retrieval-Augmented Generation) Apps

Multi-Agent Workflows and Orchestration