

Forward Looking statements

This presentation is intended to outline our general product direction. It is intended for information purposes only, and may not be incorporated into any contract. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, timing, and pricing of any features or functionality described for Oracle's products may change and remains at the sole discretion of Oracle Corporation.

Statements in this presentation relating to Oracle's future plans, expectations, beliefs, intentions, and prospects are "forward-looking statements" and are subject to material risks and uncertainties. A detailed discussion of these factors and other risks that affect our business is contained in Oracle's Securities and Exchange Commission (SEC) filings, including our most recent reports on Form 10-K and Form 10-Q under the heading "Risk Factors." These filings are available on the SEC's website or on Oracle's website at <http://www.oracle.com/investor>. All information in this presentation is current as of October 2025 and Oracle undertakes no duty to update any statement in light of new information or future events.

Oracle AI - Empowering Businesses with Data-Driven AI, Efficiency and Operational Continuity

Roman Biller

Vice President Database Platform CEE & Cluster Leader CEE

Ciprian Pustianu

Master Principal Account Cloud Engineer



AI changes everything

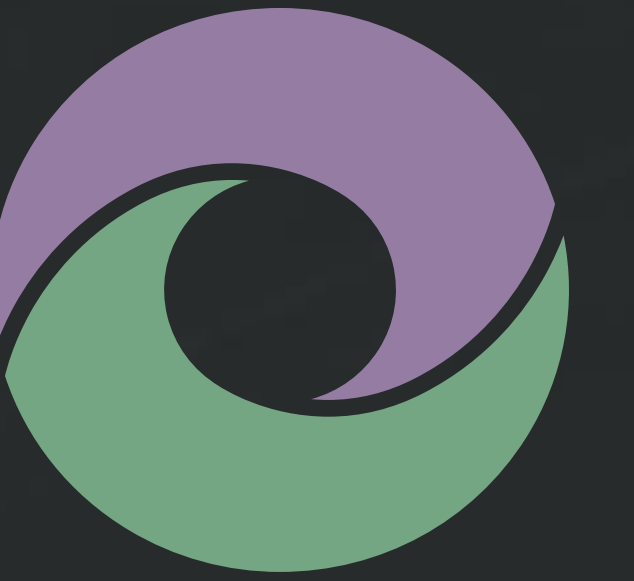


Harvard Business Review

**“AI won’t replace humans—
but humans with AI will
replace humans without AI”**

Karim Lakhani





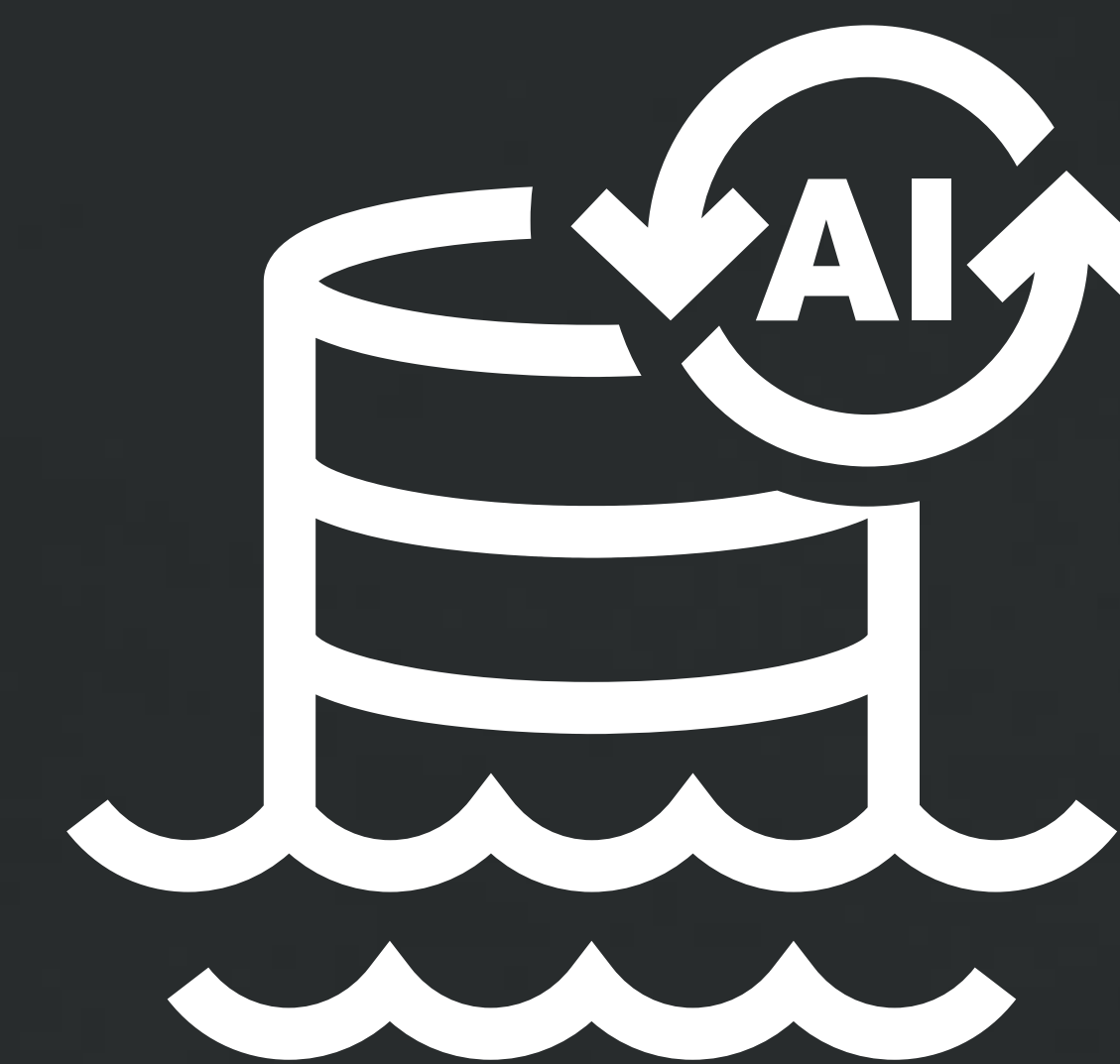
Architecting **AI** and **Data** together in four key product areas



AI Database



AI App Dev



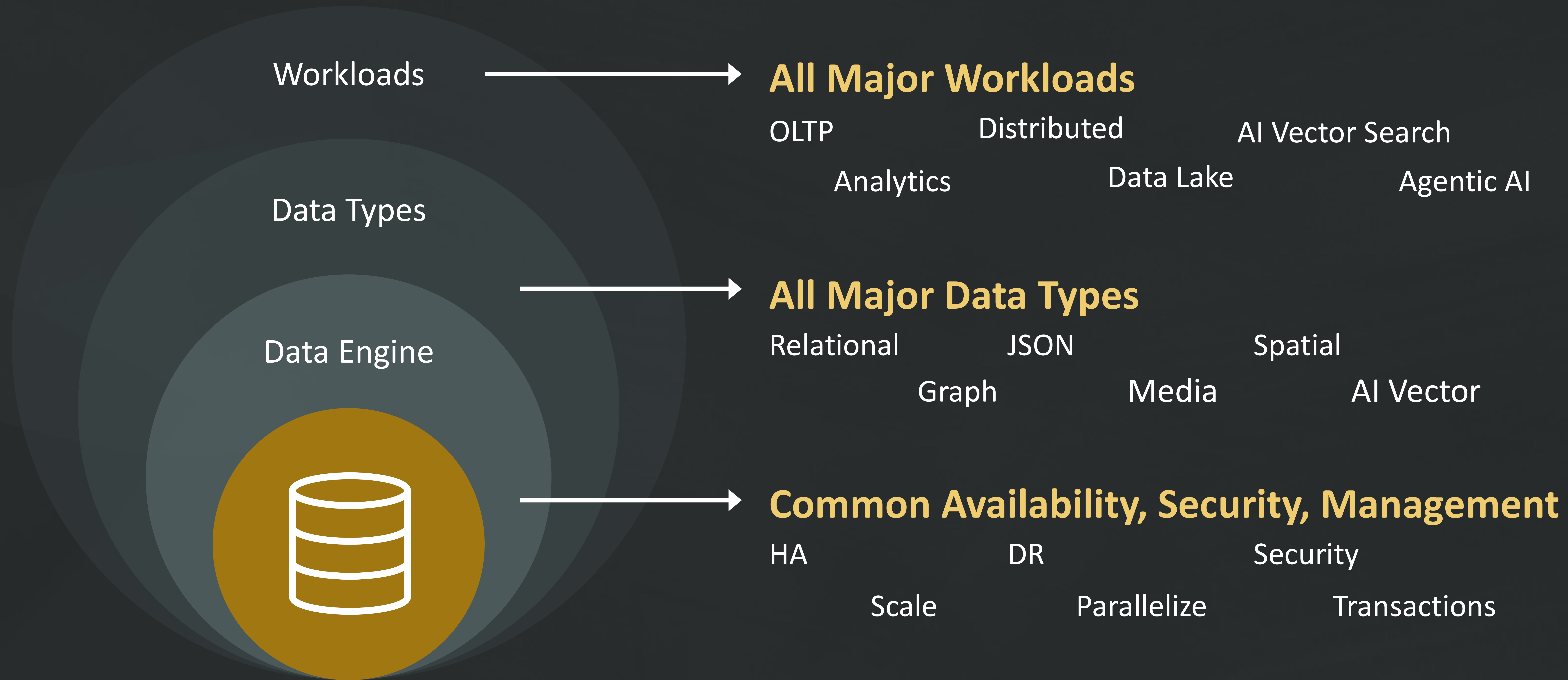
AI Lakehouse



AI Data Platform

ORACLE
CLOUD
Infrastructure

Converged architecture: innovate faster, safer, at lower cost



Based on Open Standards

Oracle **AI for Data** is openly available **everywhere**

Public Cloud

ORACLE
CLOUD
Infrastructure



aws

Cloud@Customer



Dedicated
Region

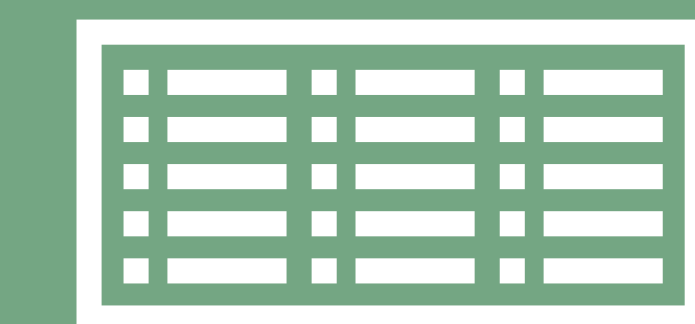


Exadata
Cloud@Customer

On-Premises



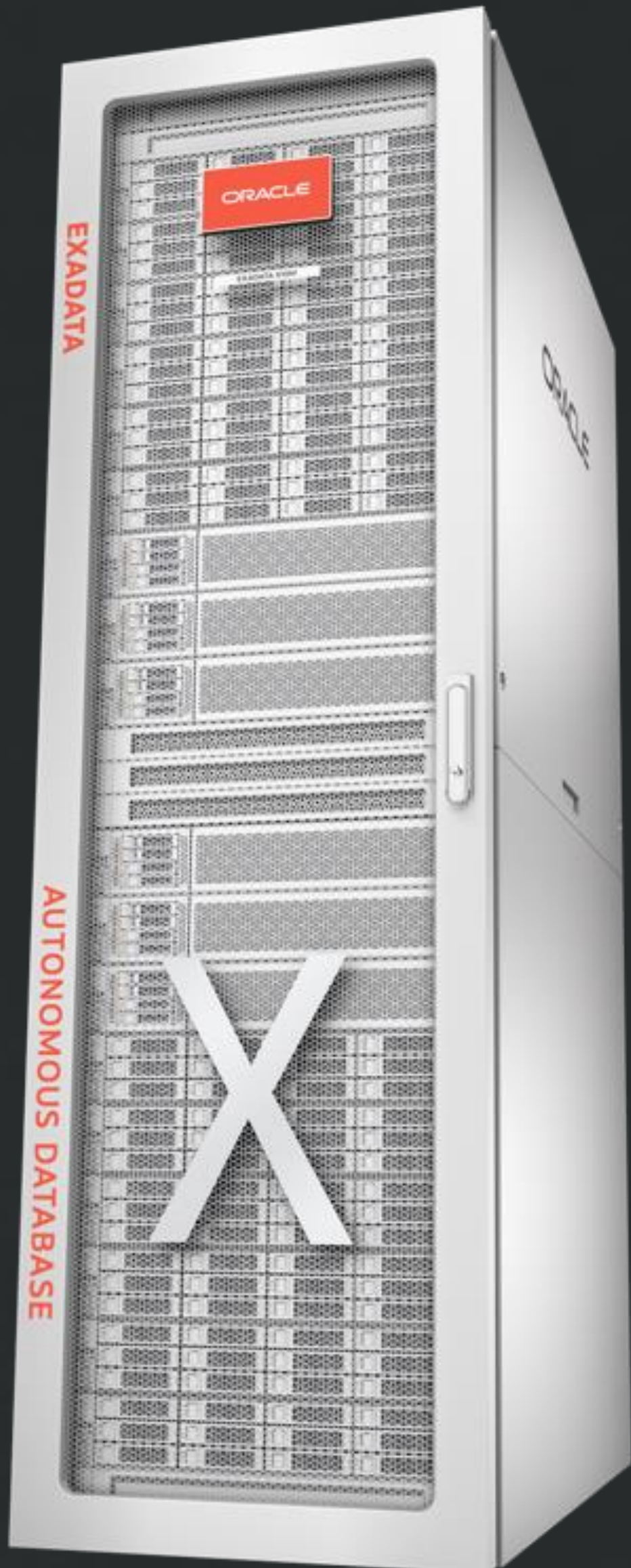
Exadata



Oracle DB Appliance

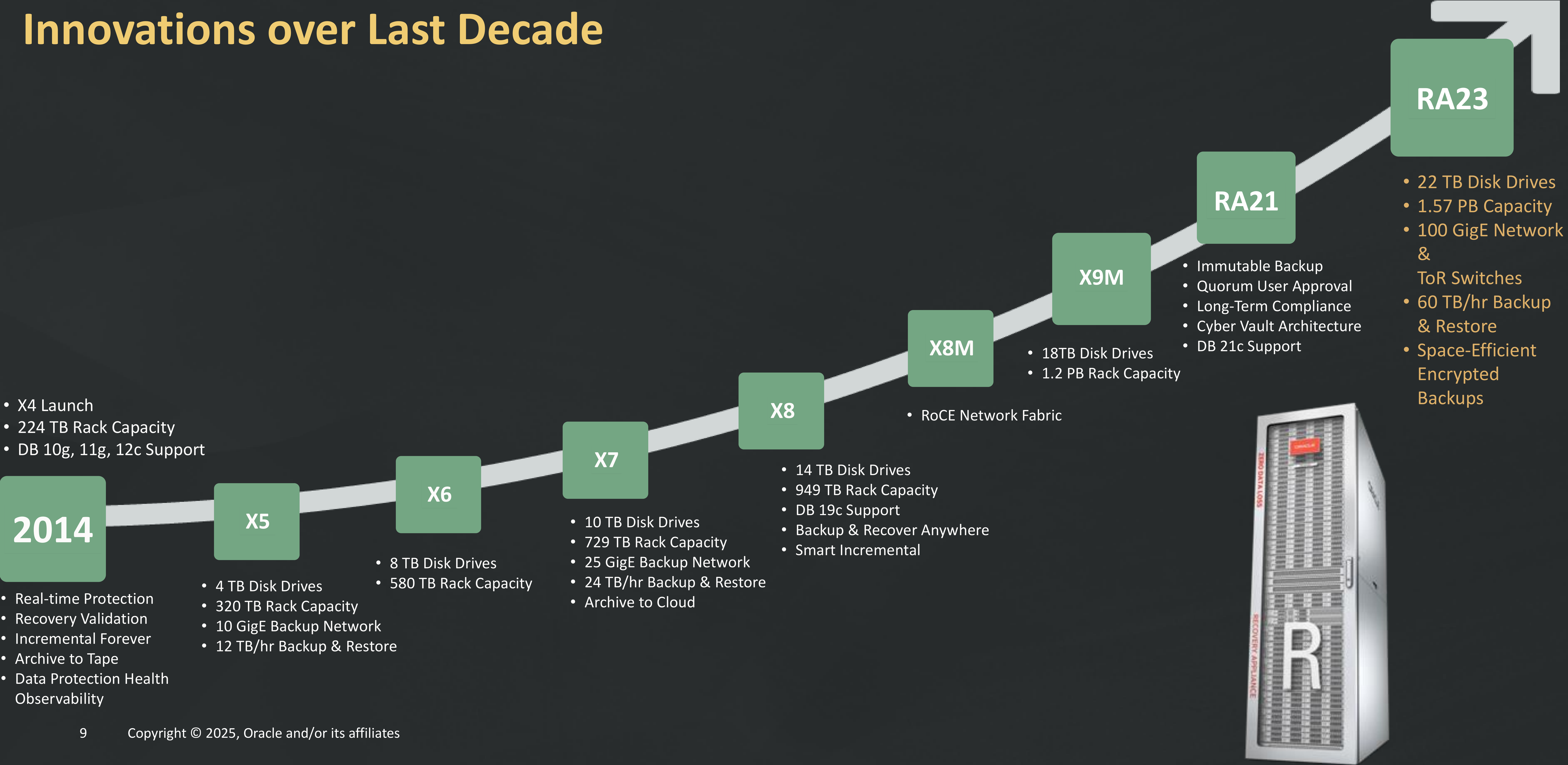
Oracle Exadata

Continuous improvement over 17 years



Oracle Recovery Appliance

Innovations over Last Decade



Introducing

ORACLE 26^{ai}
AI Database

Next-generation, AI-native database

Dozens of new and improved AI capabilities

Architecting Agentic AI into the database

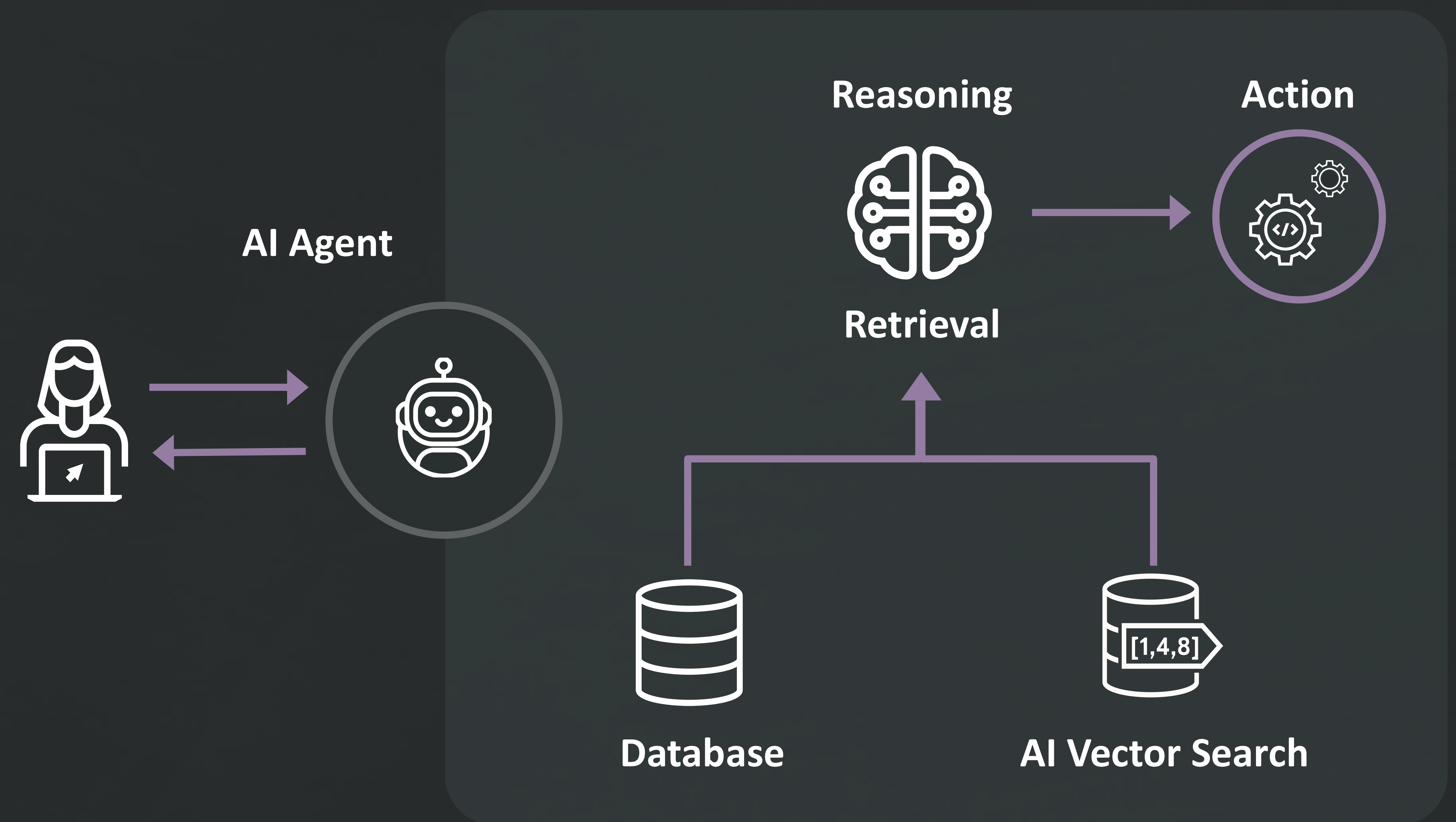
Seamlessly transition from 23ai

Plus many AI tools for 19c

Architecting **Agentic AI** into the database

- Select AI Agent
- Private Agent Factory
- SQLcl MCP Server

Easily build, deploy, and manage
in-database AI agents



Coming Soon

Specialized
AI chatbots
to assist with
database
management pain
points



AI Management Assistant



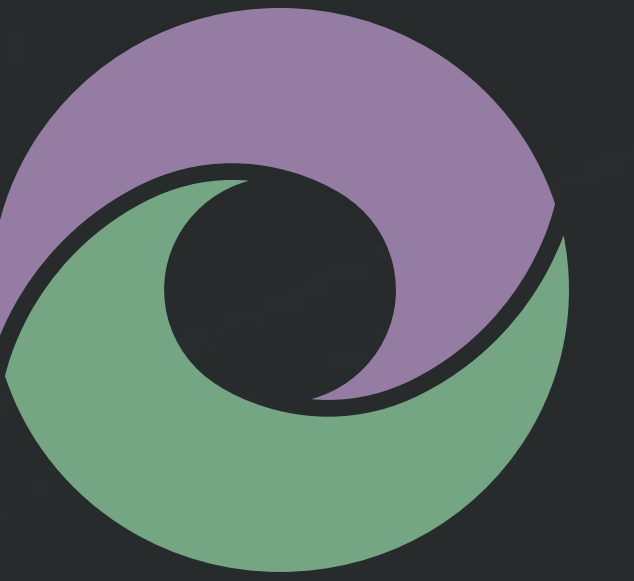
AI Security Assistant



Database Knowledge Assistant



Database Diagnostic Assistant



AI Database



AI App Dev



AI Lakehouse



AI Data Platform

ORACLE
CLOUD
Infrastructure

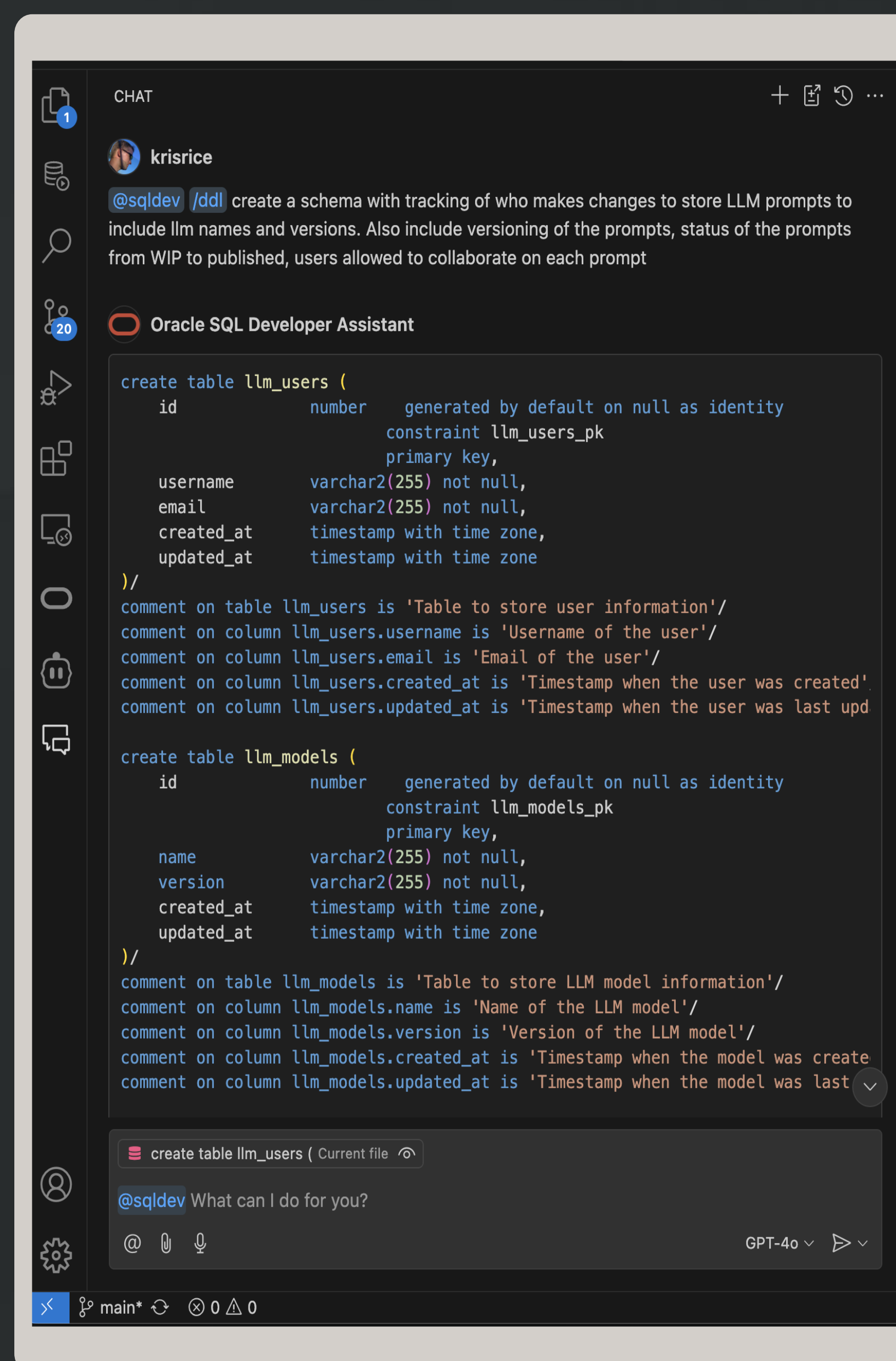
Generative Development for Enterprise

Oracle technologies and practices
to architect **innovation** and **trust**



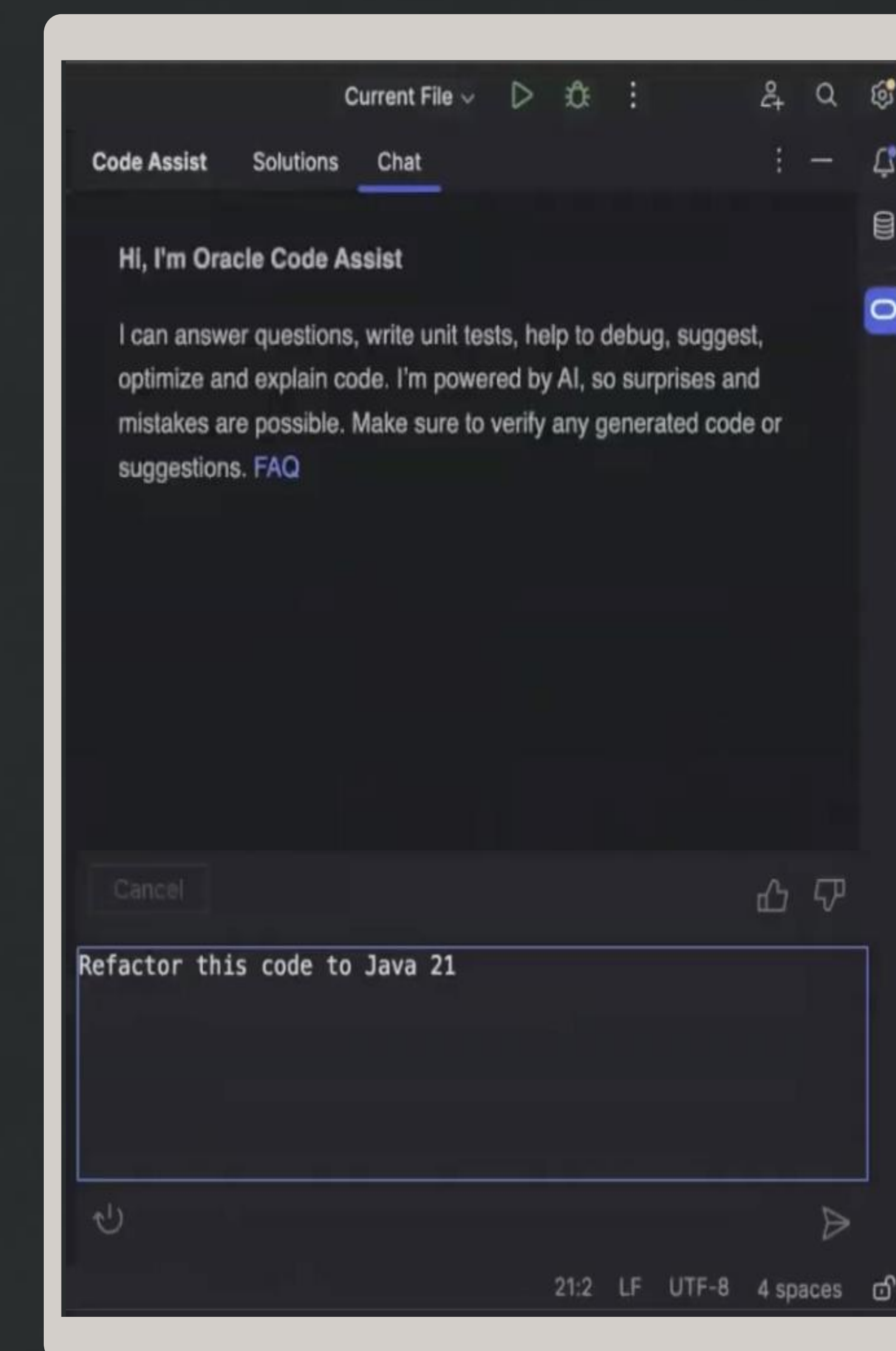
GenDev

- SQL Developer Assistant **Generate a schema** using NL
- Talk to your data and generate SQL with **Select AI**
- Oracle Code Assist **Build application faster** with AI



SELECT AI How many employees
have not submitted their
benefits plan choices?

SELECT AI Show those counts
by department



APEX is now an **AI-native** **application generator** with:

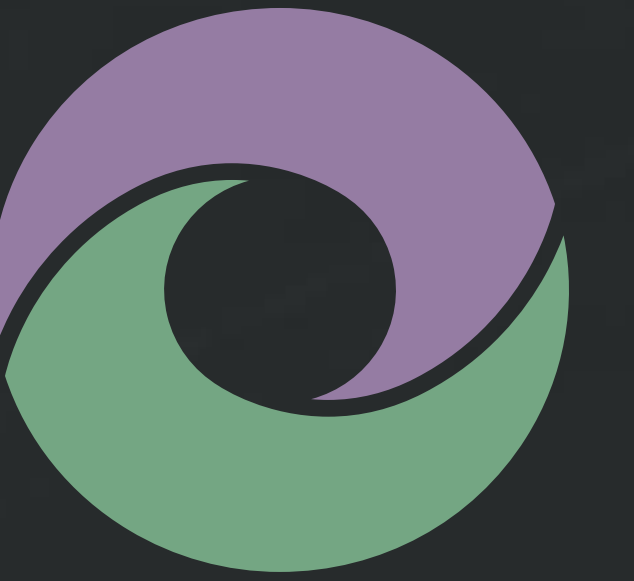
Open App Spec, a new succinct,
solution-centric language for generating apps

And a new **natural language interface**

Coming Soon

Open Application
Specification
Language





AI Database



AI App Dev



AI Lakehouse



AI Data Platform

ORACLE
CLOUD
Infrastructure

Oracle **AI for Data** supports all the leading AI models and frameworks



OCI Generative AI



OpenAI



Google



Grok



Meta



Anthropic



Cohere



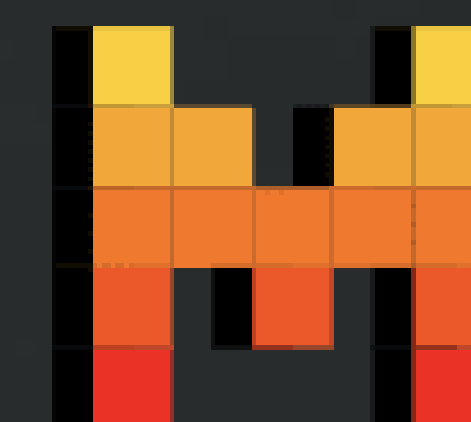
Hugging Face



Microsoft



Amazon Bedrock



Mistral AI



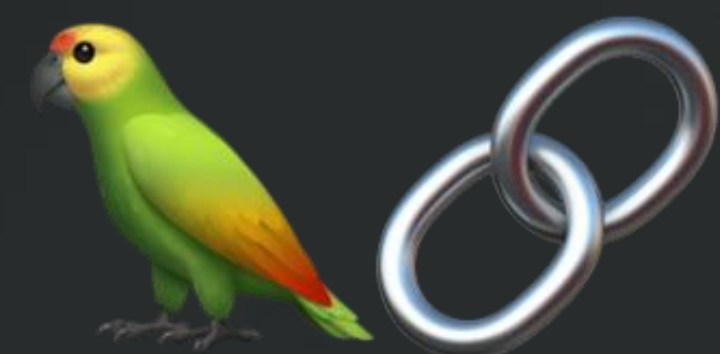
Jina AI



CrewAI



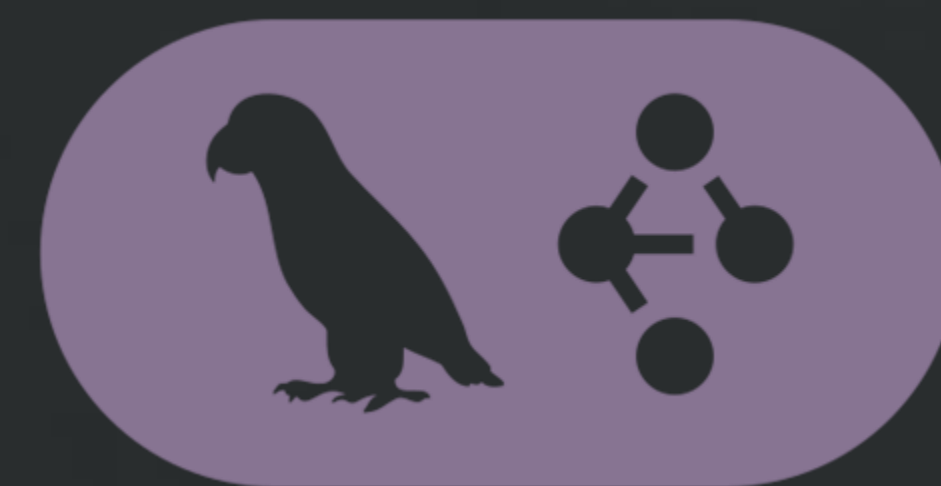
Agno



LangChain



ONNX



LangGraph



PyTorch



Ollama



MCP Server



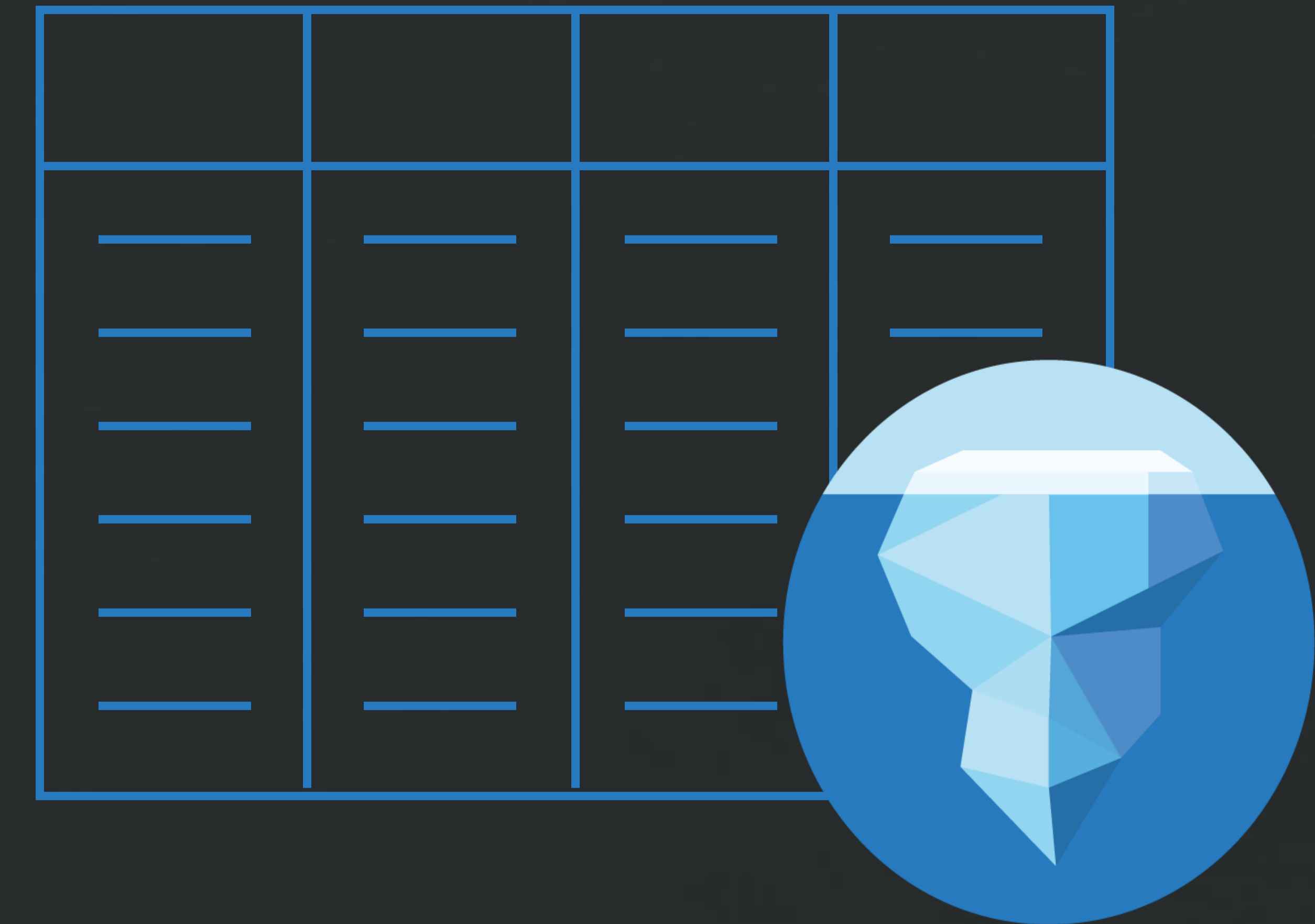
A2A Protocol

Called via APIs or deployed as **private instances**

Now Oracle is embracing
Apache Iceberg
to provide an
open AI Lakehouse

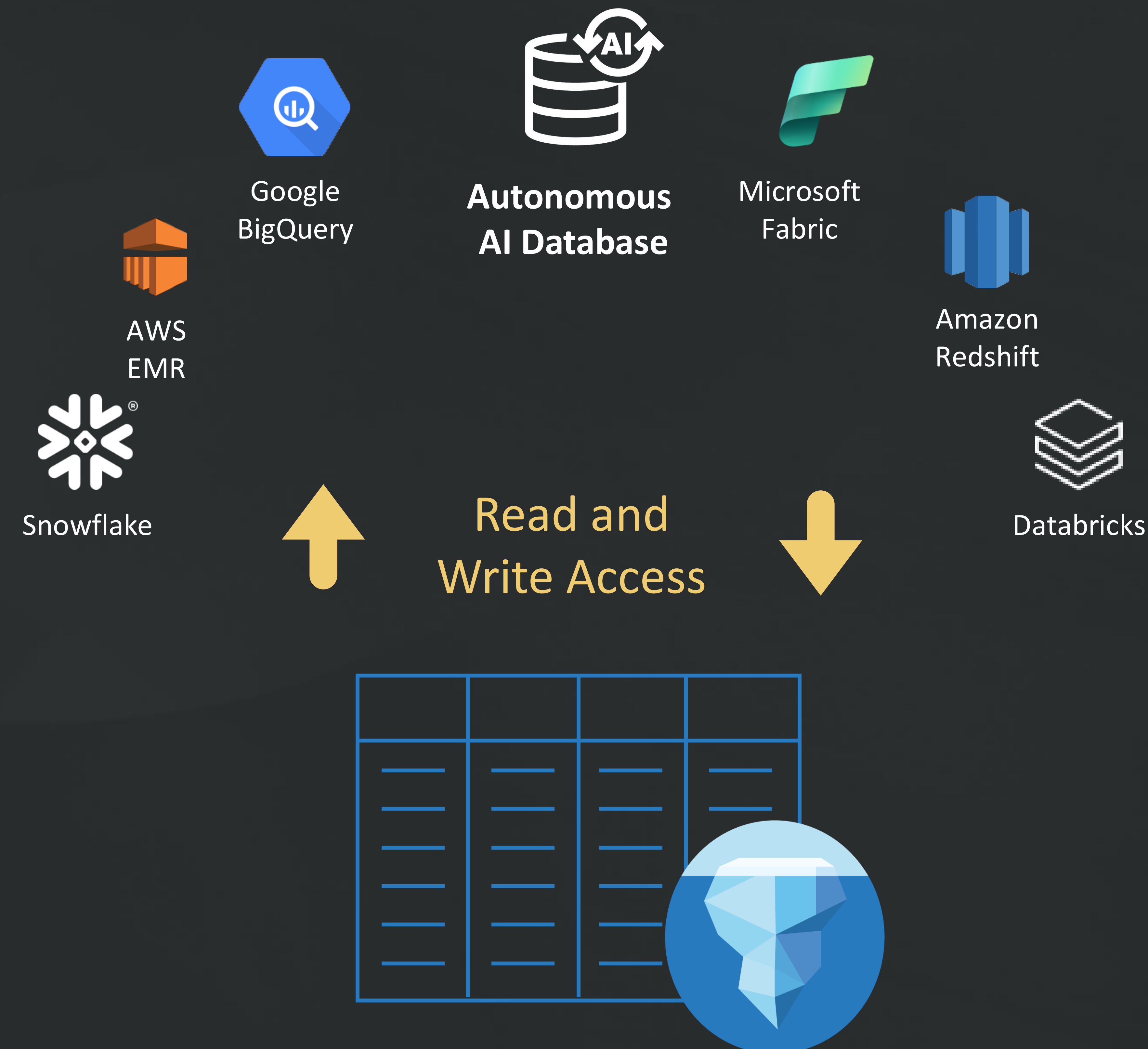
Iceberg standard defines a common **table
format** and **open catalog** for
tables in object store

Apache Iceberg

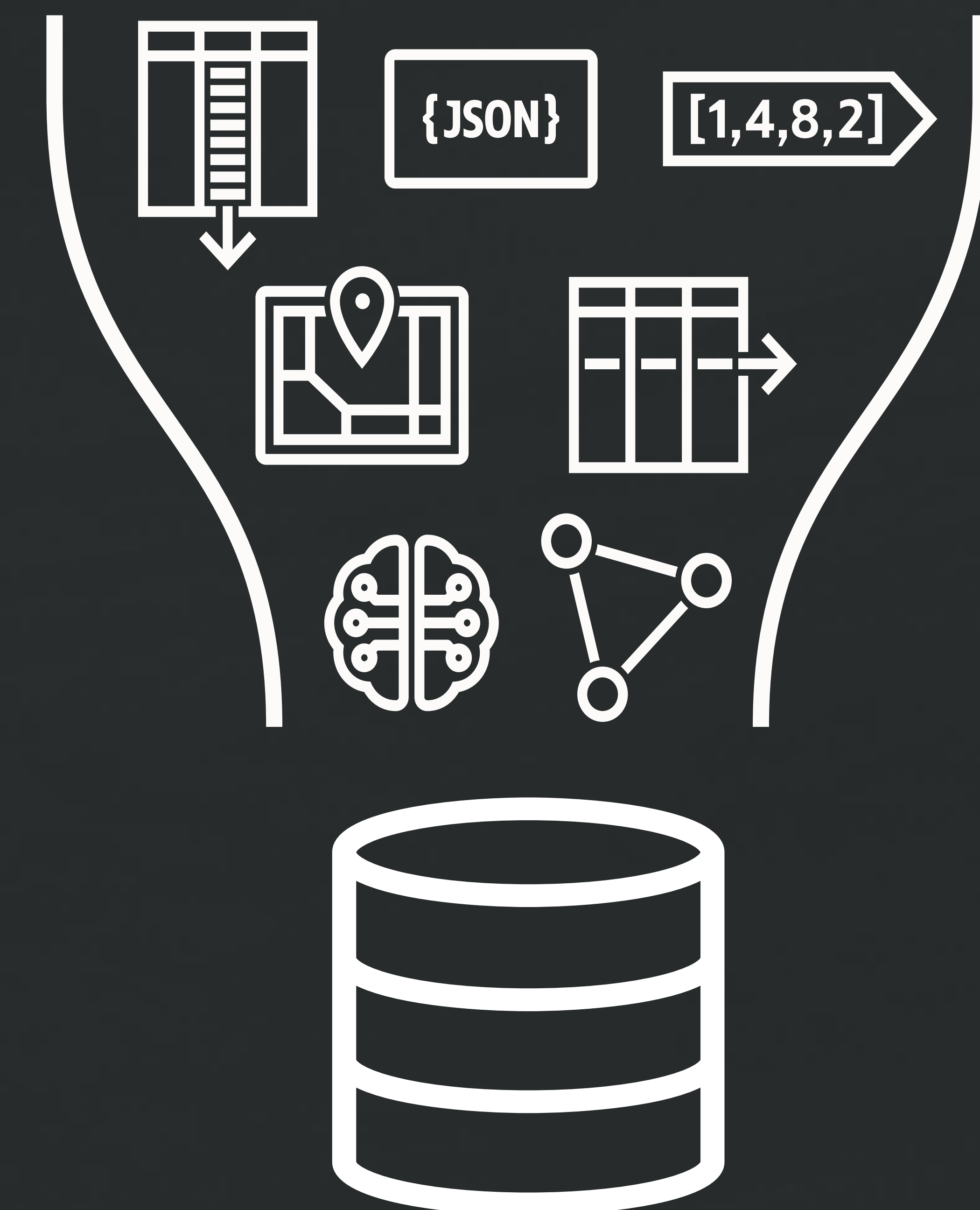


Oracle's new **Autonomous AI Lakehouse**: the best of both worlds

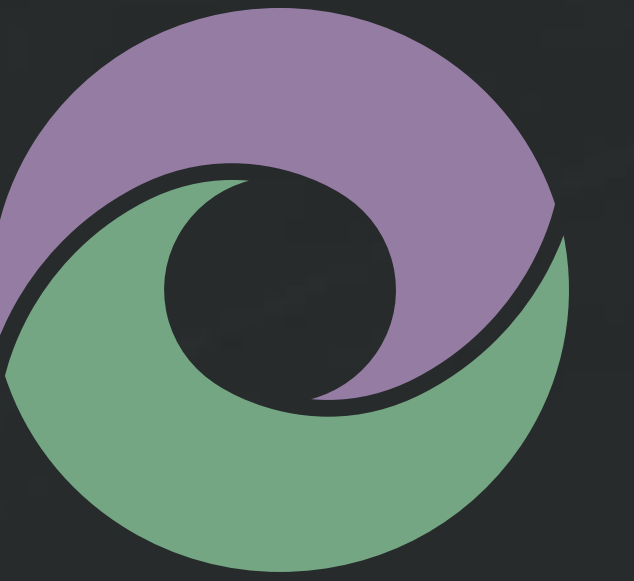
Vendor independence of Apache Iceberg



Power of the Oracle AI Database



Oracle Autonomous Data Warehouses **automatically** become Autonomous AI Lakehouses



AI Database



AI App Dev



AI Lakehouse



AI Data Platform

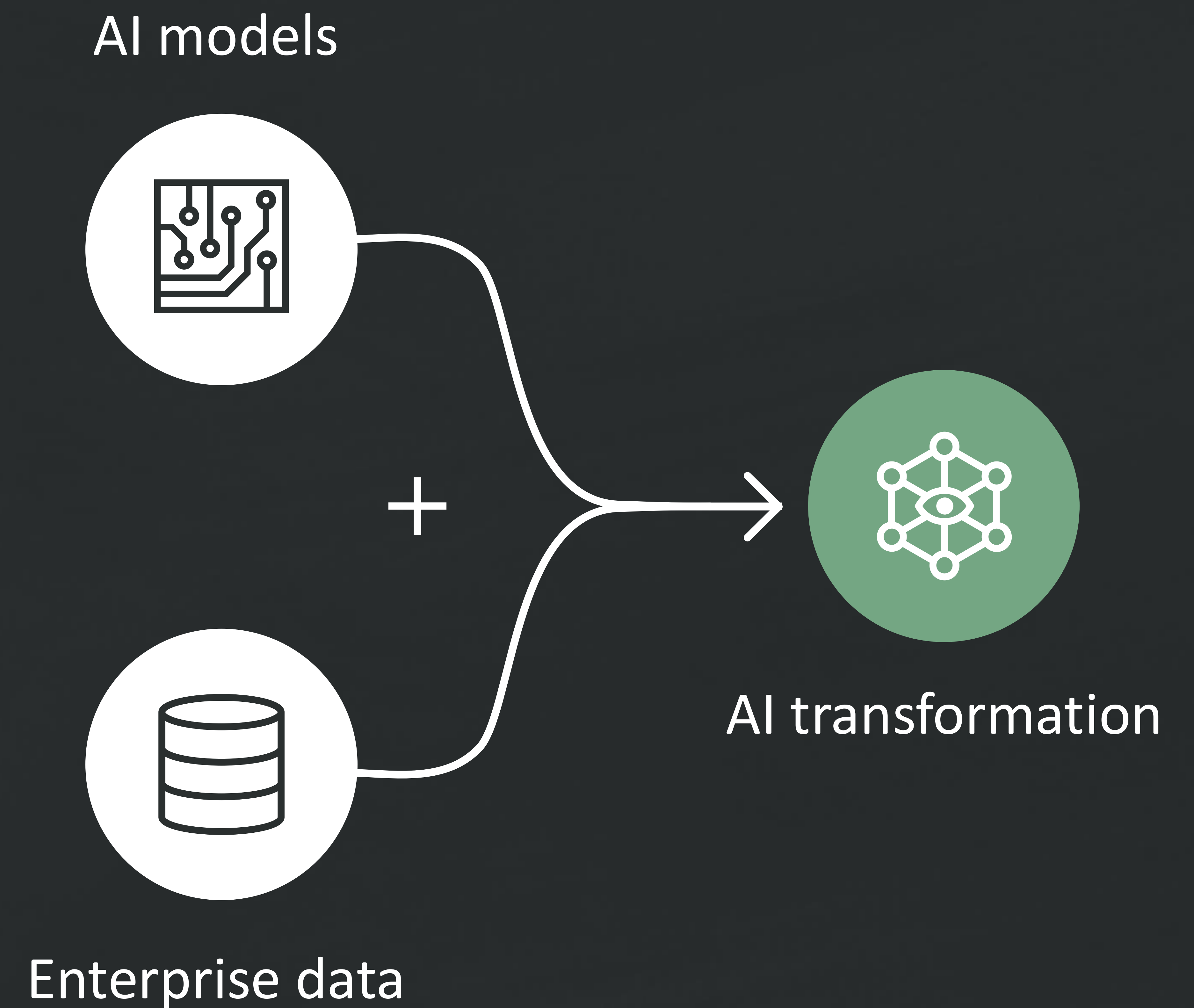
ORACLE
CLOUD
Infrastructure

AI: The Next Industrial Revolution

AI is going to **transform entire industries**, but most organizations are unprepared for this shift

Organizations need to reinvent themselves with **AI agents** that understand their business and industry

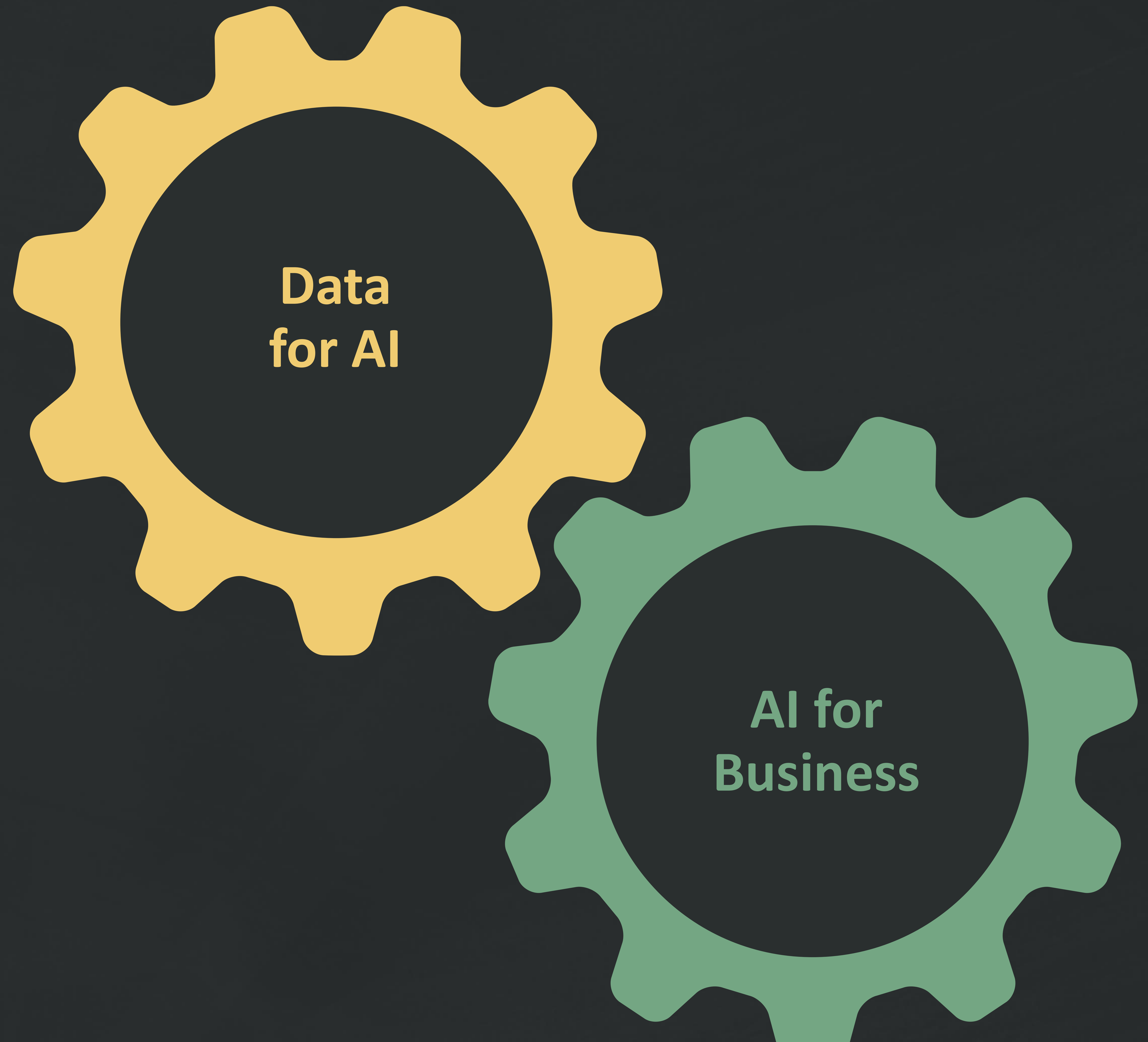
Blending **foundation models** with **enterprise data** is key to achieving disruptive AI transformation



Announcing

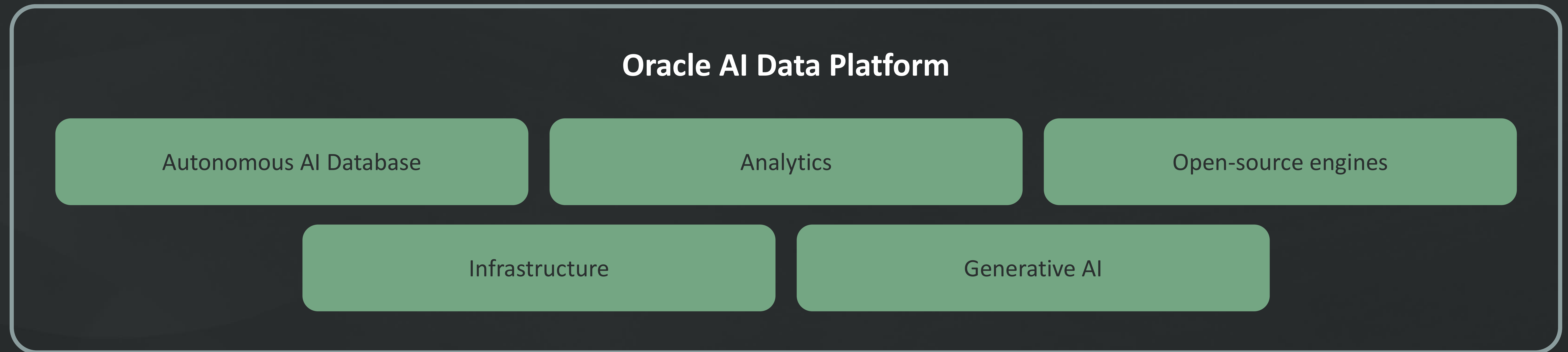
Oracle AI Data Platform

Enabling organizations to build AI agents and applications by uniting their enterprise data with best-in-class AI models and developer tools—driving innovation, productivity, and competitive advantage



Oracle AI Data Platform

Services



Seamlessly integrates multiple OCI services including compute, storage, database, analytics, and AI into a cohesive experience that enables organizations to build, deploy, and manage AI solutions at enterprise scale

ORACLE CLOUD Infrastructure



Highest performance



Lowest cost



Most secure infrastructure

Wherever customers need it

ORACLE
CLOUD
Infrastructure



Acceleron

Acceleron merges acceleration and zero-trust security into hardware - delivering faster throughput, stronger isolation, and lower costs at scale

Host accelerators

Converged NIC →
delivers full isolation and double
throughput in a single card

Fabric architectures

Multi-planar networking →
increases availability and
performance while reducing
complexity

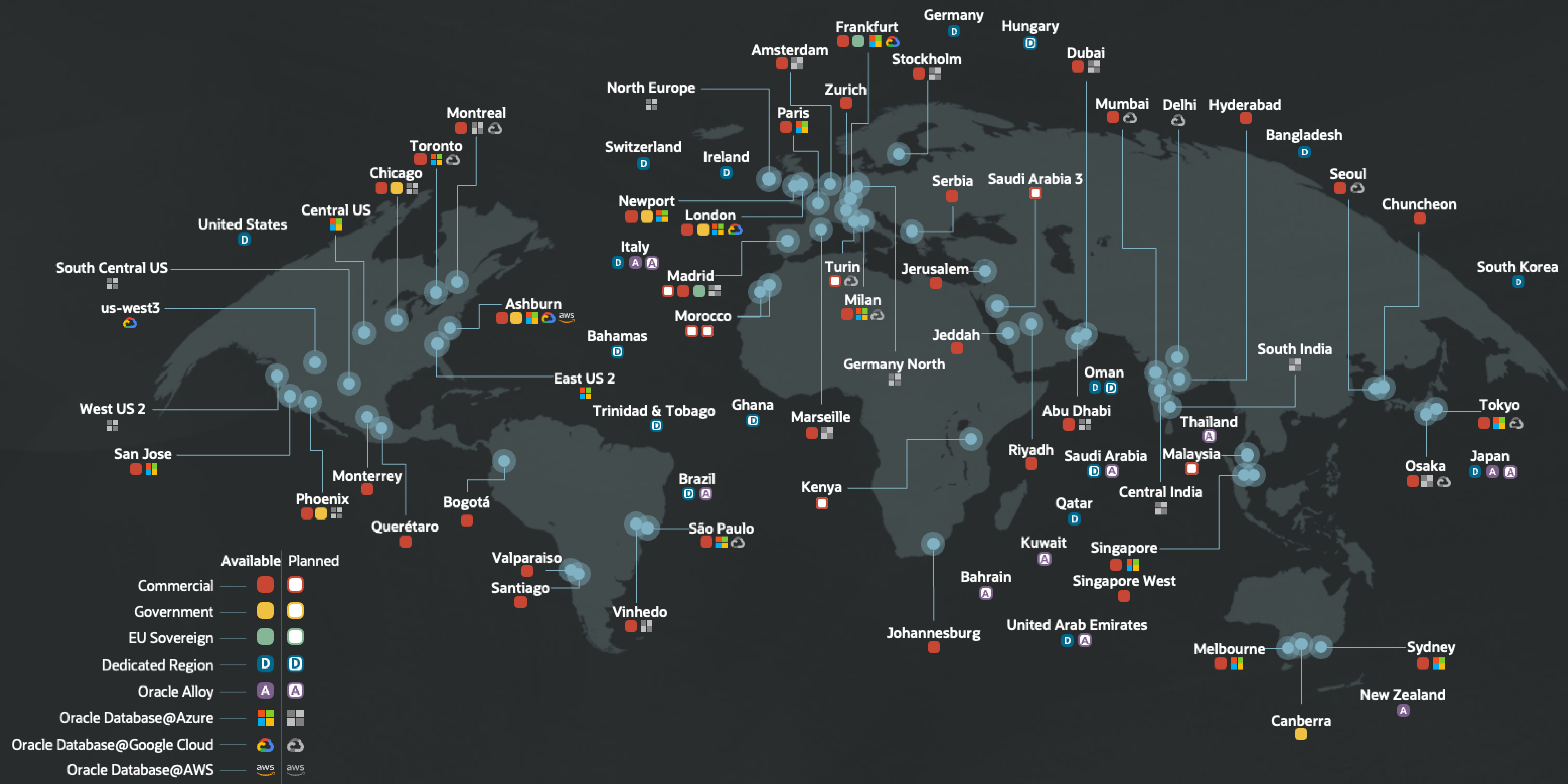
Fabric accelerators

Zero-trust packet routing →
separates security policy from
network architecture

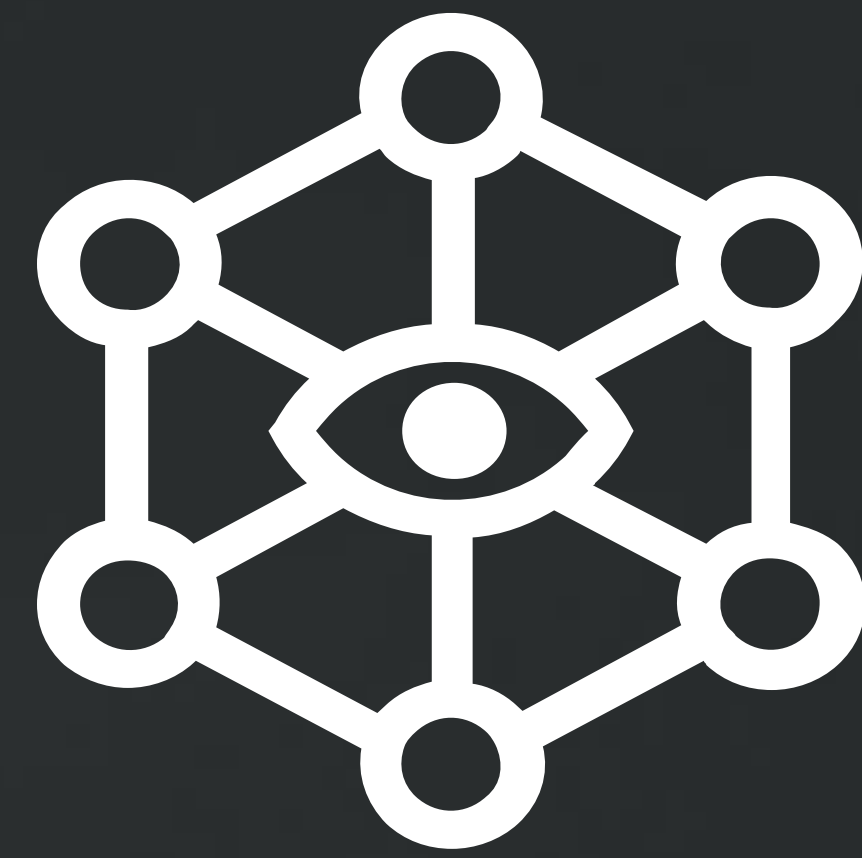
Zettascale10 AI
supercomputer

Oracle Cloud Infrastructure

Built for Performance, Security & Choice



Try Everything... **for FREE**



AI Solutions Hub



oracle.com/aisolutions



Oracle LiveLabs



livelabs.oracle.com



Oracle AI Database Free



oracle.com/database/free



Thank you !

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