

Autonomous AI Lakehouse

Accessing your Iceberg data with Oracle



Safe harbor statement

The following 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.

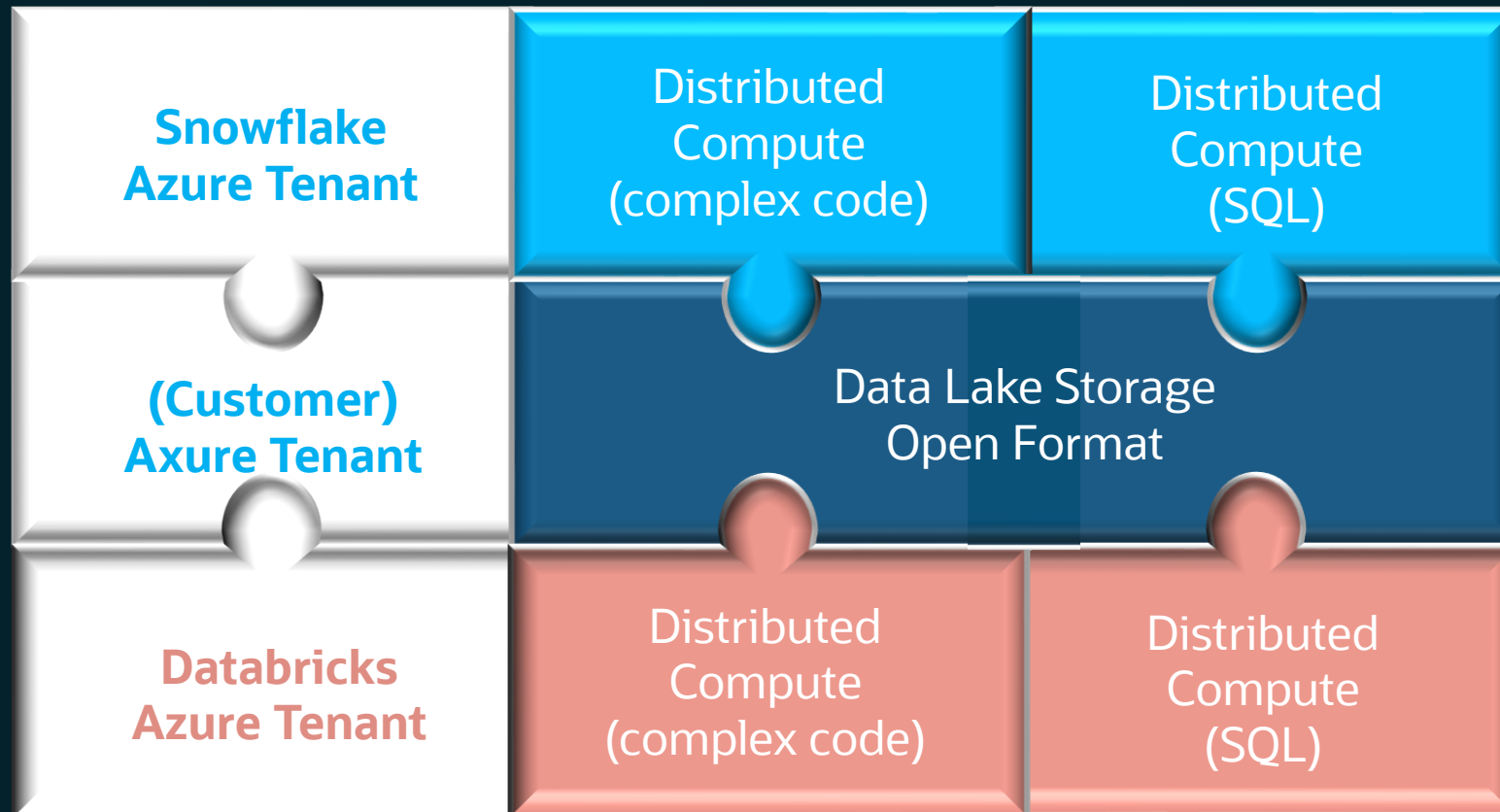
Forward-Looking statements

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An example of real-world customer scenario: What value can Oracle bring to the customer?



But also:

- Oracle ULA
- Extensive on-prem database estate
- Multicloud

The Data Platform world is changing...

From analytic data silos...

To open and interoperable systems



Oracle Autonomous AI Lakehouse Vision

Enterprise-wide AI & analytics with the best of Open Table **Iceberg** Data Lake
PLUS the best of **Oracle**



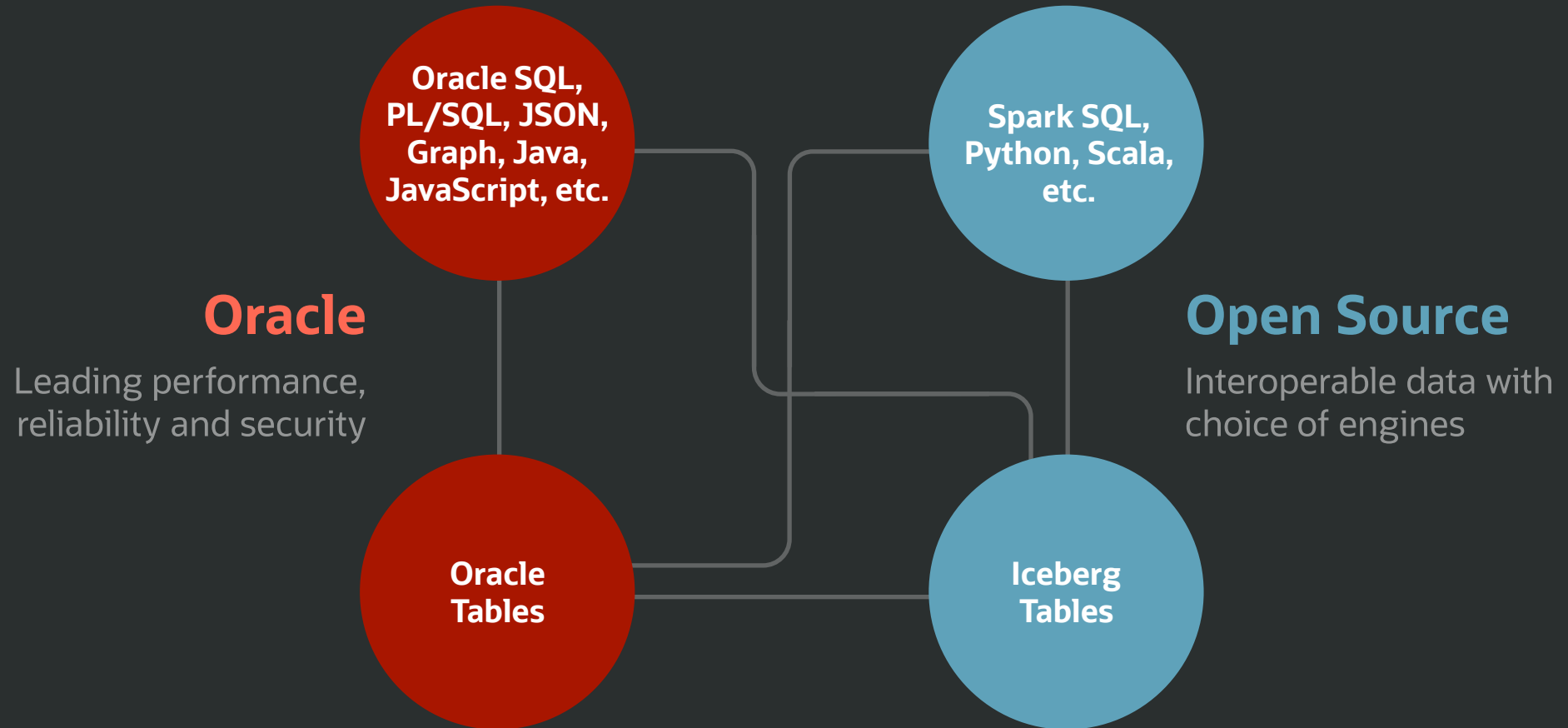
What is new for Iceberg and Autonomous AI Lakehouse

You can now **access your Iceberg data from Oracle**

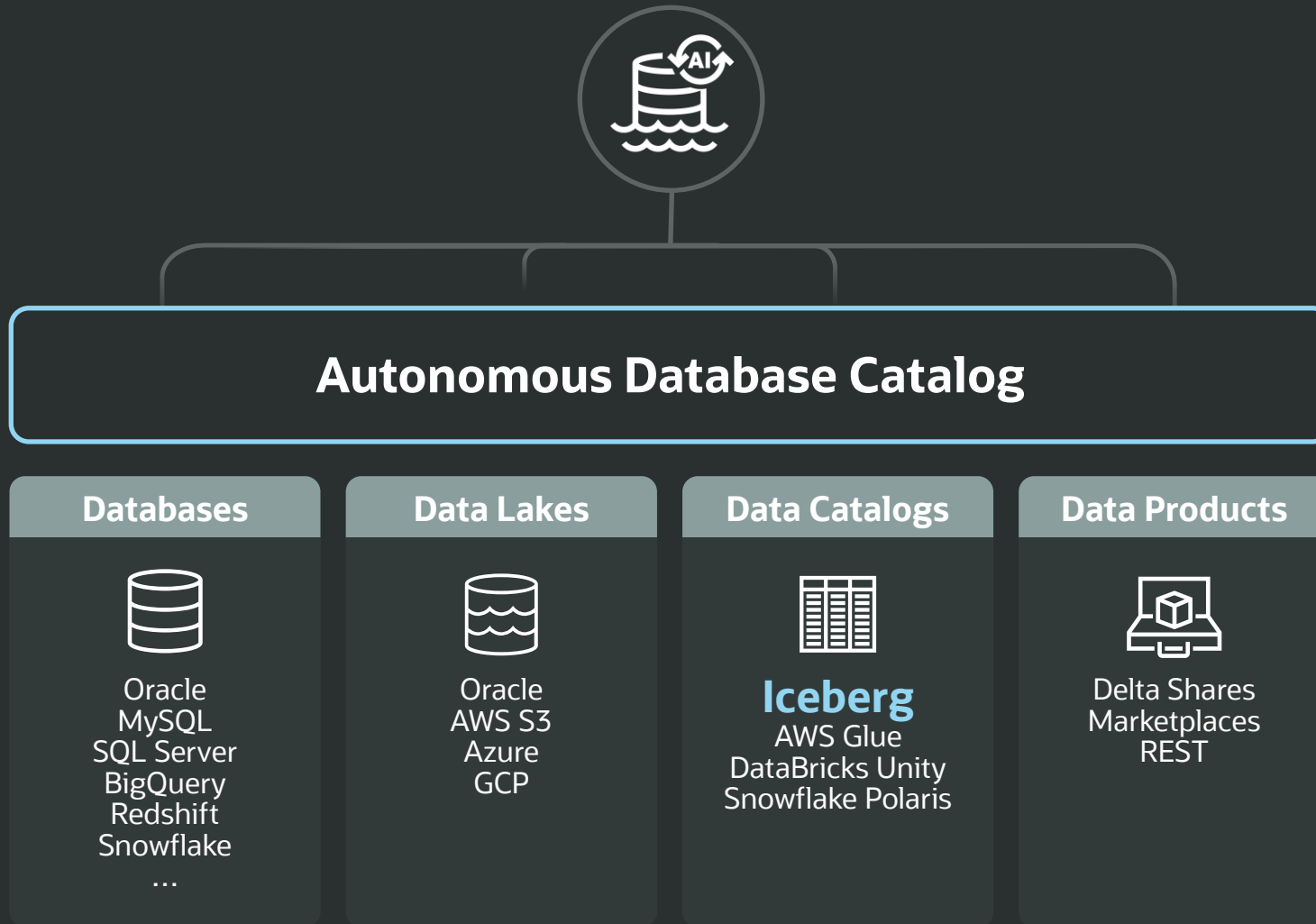
- With all of the AI of Oracle AI Database 26ai and Autonomous AI Database
- With all of the performance of Exadata
- With all of the analytics of Oracle's converged database

And you can easily **integrate Iceberg with all of your mission-critical data**

Instead of having to choose between most capable and most open platform, you can now get the **best of both** with the **Oracle Autonomous AI Lakehouse**



Autonomous AI Lakehouse provides a new **built-in data catalog**



Unified view of
all enterprise data

“Catalog of catalogs”
architecture

Enables Oracle AI
Lakehouse to discover and
access data from other
catalogs and sources

Oracle Autonomous AI Lakehouse

Run AI and analytics securely on all your data without lock-in

Open and interoperable



- Open by design with Apache Iceberg
- Runs everywhere

Lakehouse without compromises



- The openness of Iceberg with the performance, reliability and trust of Oracle
- Extend existing warehouses to lakehouse architecture

AI-powered operations



- Operationalize AI insights directly in business operations
- Built-in AI, analytics, and security across **all** data

Complete and Comprehensive on OCI or multicloud



AI Data Platform

Gen AI | Autonomous AI Lakehouse | Open-Source | Analytics

- Unified Lakehouse on OCI combining open-source engines like Spark with Oracle AI Database
- Modernize on-premise Oracle Data Warehouse(s) with **Autonomous AI Lakehouse** on OCI

Pick
Your
Journey



Autonomous AI Lakehouse

- Modernize on-premise Oracle Data Warehouse(s) on any Cloud
- Extend existing Lakehouse (Databricks, Snowflake, MS Fabric, etc.) with Oracle and **Iceberg**