



Oracle Database Innovations at AI World 2025

Oracle recently announced major advancements at AI World 2025, underscoring its AI for Data strategy and empowering organizations to innovate, streamline data management, and unlock greater value from their data.

Introducing Oracle AI Database 26ai

Oracle launched its next-generation AI-enabled database, Oracle AI Database 26ai. This long-term support release brings groundbreaking AI features directly into the core database engine, allowing customers to deploy dynamic agentic AI workflows, leverage advanced capabilities like AI Vector Search, and gain sophisticated insights, all within Oracle's secure environment and with no need for database upgrades or application re-certification.

Oracle Autonomous AI Lakehouse

Oracle introduced the Autonomous AI Lakehouse, elevating enterprise AI and analytics by combining Oracle's AI database strengths with native Apache Iceberg support. This innovation unifies data and analytics workloads on a single, fully managed platform, eliminating data silos and accelerating AI and analytics development across OCI, AWS, Azure, and Google Cloud.

Expanding Possibilities with Multicloud

Oracle is expanding its multicloud strategy by introducing new services, broader regional coverage, and enhanced partner programs for Oracle Database@AWS, Microsoft Azure, and Google Cloud. The launch of Multicloud Universal Credits, the industry's first cross-cloud consumption model, now enables customers to easily purchase and utilize Oracle AI Database and OCI services across all leading cloud platforms.

Watch the Main Stage Keynotes on YouTube

- [Larry Ellison Keynote on Oracle's Vision and Strategy](#)
- [Mike Sicilia Keynote on Oracle AI Powering Your Business](#)
- [Clay Magouyrk Keynote on Building the Cloud for You](#)
- [Juan Loaiza and T.K. Anand Keynote on the "AI for Data" Revolution](#)
- [Steve Miranda Keynote on Accelerating Success with AI in Oracle Applications](#)

Read the press releases for details

- [Oracle AI Database 26ai Powers the AI for Data Revolution](#)
- [Oracle Autonomous AI Lakehouse Enables Open, Interoperable Data Access Across Multi-Platform, Multicloud Environments](#)
- [Oracle Adds New Database Capabilities and Partner Program to Oracle Database@AWS](#)
- [Oracle Database@Azure Powers Cloud Migrations for Organizations](#)
- [Oracle Database@Google Cloud Adds New Oracle AI Database Services, Additional Regions, and Groundbreaking Partner Program](#)

These innovations reinforce Oracle's commitment to delivering a secure, high-performance, AI-first database platform. This approach enables organizations to leverage AI confidently, wherever their data resides, and to drive innovation across any cloud environment.