

ORACLE AUTONOMOUS DATABASE @ AI WORLD LAS VEGAS

23 reasons why you shouldn't miss Oracle AI World

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October 13–16, 2025, Las Vegas

23 reasons why you shouldn't miss Oracle AI World







BE THE FIRST TO KNOW

UP-LEVEL YOUR SKILLS

SEE WHAT'S POSSIBLE

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BE THE FIRST TO KNOW

Hear the latest Autonomous Database announcements and learn about new functionality from experts who develop, and you use it every day. You'll learn how businesses of all industries and sizes use SELECT AI, machine learning, Data Studio, graph, analytics, and APEX to build data-driven enterprise applications that deliver long-lasting success.



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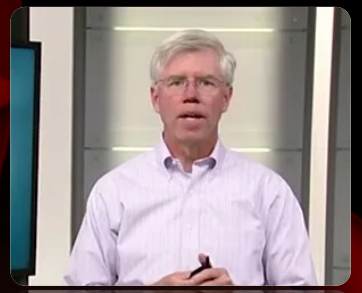
KEY SPEAKERS



Cetin Ozbutun,
EVP of Data Warehouse and
Autonomous Database Technologies



Kumar Rajamani
SVP, Autonomous Database



George Lumpkin,
Vice President of Product Management
Autonomous Database



Robert Greene
Vice President of Product Management,
Autonomous Database



Mark Hornick
Senior Director, Product Management, Data
Science/Machine Learning



Vishal Singh,
Director Of Product Management,
Autonomous Database

SOLUTION KEYNOTE

ORACLE'S OPEN DATA PLATFORM FOR MULTICLOUD DATA LAKES AND LAKEHOUSES



Cetin Ozbutun,
EVP of Data Warehouse and Autonomous Database Technologies

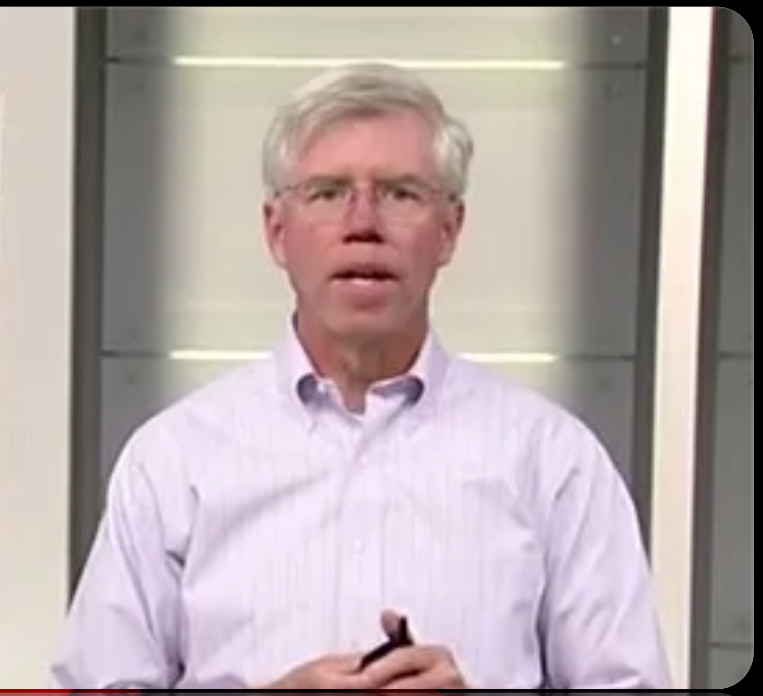
Join Cetin Ozbutun, EVP of Data Warehouse and Autonomous Database Technologies, as he presents Oracle's open data platform that combines powerful data management, enterprise AI, and analytics with the flexibility of data lakes.

Discover how this platform enables diverse applications and analytics to work on shared data, offering flexible query and storage options. Learn how advanced analytics and intelligent information retrieval over data lakes deliver a comprehensive, versatile solution for modern data challenges.

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2 LEARNING SESSION

FROM DATA CHAOS TO CLARITY: MULTICLOUD ANALYTICS MADE SIMPLE



George Lumpkin,
Vice President of Product Management

George leads a group of product managers focused on Autonomous Database

Organizations struggle with scattered data across multiple clouds, databases, and files in a variety of formats: PDFs, PowerPoint, Word documents, and more. How can you go from data chaos to clarity?

This session will demonstrate how Oracle Autonomous Database can help you gain that clarity using its built-in data integration and AI NL2SQL and RAG capabilities. We'll show you how to access and analyze data from AWS data lakes, Google Cloud knowledge bases, and Azure SQL databases, all from a single platform. And we'll show you how you can run that platform where you need it: on Azure, Google Cloud, or OCI.

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LEARNING SESSION

WHAT'S NEW AND WHAT'S NEXT FOR GENAI AND ML ON AUTONOMOUS DATABASE



Kumar Rajamani
SVP, Autonomous Database



Mark Hornick
Senior Director, Product Management, Data Science/Machine Learning

Over the past year, Oracle Autonomous Database introduced new AI features, including major enhancements to Oracle Select AI and Oracle Machine Learning. Select AI enables generative AI for natural language to SQL, RAG, and Agents. Oracle Machine Learning offers in-database ML with SQL, R, Python, REST APIs, no-code UIs, MLOps tools, and a built-in notebook.

This session highlights the latest capabilities and what's coming next to help power AI-driven applications.

4 LEARNING SESSION

ICEBERG-DRIVEN LAKEHOUSE ARCHITECTURE: STREAMLINING LOAD, CATALOG & ANALYSIS



Vishal Singh,
Director Of Product Management

Vishal leads a group of product managers focused on Data Studio within Autonomous Database

Lakehouse architectures merge the scalability of data lakes with the performance and governance of data warehouses.

This session explores how Oracle Autonomous Database streamlines data workflows - from efficient data loading and cataloging to secure data sharing and analytics - all within a unified lakehouse environment. Learn how to leverage Iceberg for effective data reading, writing, and management to build scalable, interoperable data platforms that address modern data challenges.

5 LEARNING SESSION

MULTICLOUD – ADVANTAGES OF AUTONOMOUS DATABASE DEPLOYED INTO AWS (ADB@AWS)



Robert Greene
Vice President of Product Management
Autonomous Database

An overview session on Autonomous Database running within AWS cloud regions. We will cover the architecture, service availability, capabilities and planned enhancements while walking through the console user experience.

Topics include: deployment, lifecycle automation (patching, backup, encryption, automatic scaling, cost management), migration, high availability and disaster recovery, operator access control, monitoring and AWS eco system integration e.g. CloudWatch, ZeroETL, etc. Hear from one of the ADB@AWS early adopters about their experiences, best practices and future plans.

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WORKSHOPS TO UP-LEVEL YOUR SKILLS

Technical knowledge of Autonomous Database, and its built-in tools, gained from hands-on labs, in-depth demos, and pre-event training can boost your skills and your career.

Join our experts and explore how you can make a difference with Autonomous Database.



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DEEP-DIVE WORKSHOP

ACCELERATE YOUR AI DATA STRATEGY WITH AUTONOMOUS DATABASE



Michelle Malcher
Director of Product Management,
Autonomous Database



Marcos Arancibia
Senior Principal Product Manager,
Autonomous Database



Alexey Filanovskiy
Senior Principal Product Manager,
Autonomous Database

Buckle-up and get ready to dive-deep into what the Autonomous Database provides with built-in data management, AI NL2SQL and RAG capabilities from start to finish.

From the start line, we will use the Autonomous Data Platform (open data platform) to perform data discovery, integration and sharing. You will experience how to use Select AI (NL2SQL) and RAG with that data and develop a simple app to leverage these capabilities.

There will not be a need for a security pit-stop, because security is baked in, and we will explore how this makes the data secure and enterprise ready to get you across the finish line.



NOTE: LAPTOPS WILL BE PROVIDED FOR THE BEST HANDS-ON EXPERIENCE.

HANDS-ON WORKSHOP

THE AUTONOMOUS DATA ENGINEER: THE SUPERHERO ENABLING GENERATIVE AI



Jayant Mahto
Senior Principal Product Manager,
Autonomous Database



Alexey Filanovskiy
Senior Principal Product Manager,
Autonomous Database

AI can help transform data analysis, but its power depends on trusted data. Explore the role of the Oracle Autonomous Database data engineer in delivering reliable data from diverse sources such as data lakes and multicloud databases.

In this hands-on lab, learn to use Data Studio - an intuitive, embedded toolset within Autonomous Database - to integrate, transform, and share data efficiently, helping to enable your AI models to work with high-quality data for better insights and outcomes.

NOTE: BRING YOUR LAPTOP TO FOLLOW ALONG FOR THE BEST HANDS-ON EXPERIENCE. LAPTOPS ARE NOT PROVIDED.

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8 HANDS-ON WORKSHOP

GET STARTED WITH AI AGENTS USING SELECT AI ON AUTONOMOUS DATABASE



Mark Hornick
Senior Director, Product Management, Data Science/Machine Learning



Michelle Malcher
Director of Product Management, Autonomous Database



Marcos Arancibia
Senior Principal Product Manager, Autonomous Database

Discover how to use the new Select AI Agent feature in Oracle Autonomous Database to help build and deploy AI agents. Create custom tools with PL/SQL, call external tools via REST, and leverage prebuilt tools for RAG and NL2SQL.

Learn how the DBMS_CLOUD_AI_AGENT package can help simplify agent development with multi-turn chat, context retention, and auto-scaling. In this hands-on lab, explore agentic AI concepts and build tools, tasks, and agents to help solve common use cases - all within your Autonomous Database.

NOTE: BRING YOUR LAPTOP TO FOLLOW ALONG FOR THE BEST HANDS-ON EXPERIENCE. LAPTOPS ARE NOT PROVIDED.

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HANDS-ON WORKSHOP

HOW TO IMPLEMENT MACHINE LEARNING PROJECTS WITH YOUR DATA AND AUTOML



Mark Hornick
Senior Director, Product Management, Data Science/Machine Learning



Marcos Arancibia
Senior Principal Product Manager, Autonomous Database

Learn how Oracle helps you drive better insights and decision-making in your organization by simplifying advanced analytics using built-in AI and machine learning (ML) capabilities in Oracle Autonomous Database.

We illustrate how Autonomous Database and its integrated self-service tools will play a key role in building innovative data solutions. Learn how to optimize the process of loading and transforming your data as well as how to use built-in ML capabilities with AutoML to automate repetitive, time-consuming tasks. Finally, find out how to predict at-risk customers and deliver promotions to keep them from leaving.

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10 HANDS-ON WORKSHOP

BUILD GENAI APPS WITH ORACLE DATABASE 23AI: VECTOR SEARCH, RAG. JSON & GRAPH



Eugenio Galiano
Senior Principal Product Manager



Kevin Lazarz
Senior Manager, Oracle

Learn how to build a cutting-edge AI-driven loan recommendation app using Oracle Autonomous Database and Oracle Database 23ai features, plus Python and JSON. Leverage GenAI, chatbots, and graph analytics to analyze applications, assess risk, and match customers with optimal loan products, instantly.

Facilitate streamlined document processing, accelerated approvals, and fine-tuned loan options in real time, all while addressing compliance. Enable revolutionized lending with AI!

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SHOWCASE SESSION

HOW TO QUERY YOUR DATA USING NATURAL LANGUAGE AND AI



Marcos Arancibia
Senior Principal Product Manager,
Autonomous Database



Michelle Malcher
Director of Product Management,
Autonomous Database



Mark Hornick
Senior Director, Product Management, Data Science/Machine Learning

Thanks to AI and Oracle Autonomous Database integration with large language models (LLMs), you can now use natural language to query your data from any app.

Stop by to see how you can be the go-to data superhero in your organization.

SHOWCASE SESSION

MULTICLOUD – USING AUTONOMOUS DATABASE INSIDE AWS



Tejus Subrahmanya
Principal Product Manager, Oracle



Simon Law
Product Manager,
Autonomous Database

See Autonomous Database (ADB) running inside AWS in action in this interactive session. Learn how to quickly onboard ADB for AWS users, provision resources, connect with developer tools, and integrate analytics using ZeroETL. Explore how to monitor with CloudWatch, manage lifecycle tasks like patching, cloning, performance tuning, and backup to S3.

We'll also cover key feature differences between ADB on AWS and Oracle Cloud Infrastructure, plus give you a sneak peek at what's coming next for ADB in AWS.

SEE WHAT'S POSSIBLE WITH AUTONOMOUS DATABASE

Built for learning, networking, and a lot of fun, Oracle AI World is your one-stop destination to connect with like-minded peers and experts. In our Autonomous Database learning and theater sessions you'll experience customer success stories, interactive live demonstrations of cutting-edge technology, and more…



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ELEVATE CLIENT DATA VALUE WITH CUTTING-EDGE SMART DATA



Paul Sonderegger
Senior Data Strategist, Oracle

KPMG

Data strategy demands smart data products on a distributed data backbone. Smart data products built on Oracle Autonomous Database 23ai deliver the promised quality, behavior, and performance of the information they contain, even as the data product packaging adapts to changing requirements.

With rich UIs, including AI chat, smart data products emphasize high-quality, consistent data with semantic understanding that can be used on any cloud without creating complex data pipelines or multiple copies of the same data. Join us and learn how smart data products cut the time, risk, effort, and cost of creating more value from your data.

DATA STRATEGY: BUILDING A TRUSTED DATA FOUNDATION FOR AI



Massimo Castelli
Senior Director, Product Strategy



Mike Blackmore
Senior Director, Data Strategy and Solution Architecture,

Learn how to build agile Data and AI ecosystems that deliver consistent, trusted, and timely insights for better decision-making. This session will cover strategies to overcome fragmented data environments, maintain governance and data quality, and embed AI into business workflows.

We'll also share practical approaches for strengthening data literacy, fostering cross-functional collaboration, and deploying AI-driven solutions that deliver clear, measurable business value.

ORACLE AUTONOMOUS DATABASE BEST PRACTICES AND LESSONS

retraced

Deutsche Bank

Autonomous Database Customers will share their lessons learned and best practices implementing various projects using the Autonomous Database.

Customers will have various flavors of the Autonomous Database including Autonomous Database Serverless, Autonomous Database Dedicated, Autonomous Database on Exadata Cloud@Customer, and Autonomous Database Multicloud. Join this session and learn from others how to avoid mistakes.

GETTING CLOUD SERVICE BENEFITS OF AUTONOMOUS FOR ON-PREMISES



Robert Greene
Vice President of Product Management
Autonomous Database

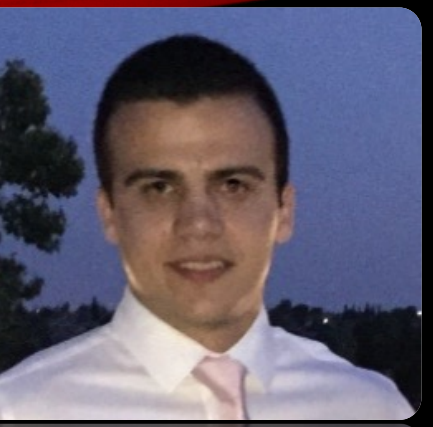


Simon Law
Product Manager,
Autonomous Database

Many organizations want cloud benefits like automation, pay-per-use, and managed services but face challenges moving to public cloud.

This session explores how Oracle delivers cloud database services in your data center. Learn about options to modernize on-premises databases with Autonomous capabilities and hear how a major bank used these services to migrate and build mission-critical apps while keeping data on site.

DEVELOP APPS USING ORACLE DATABASE AND AI ON MICROSOFT AZURE



Can Tuzla
Senior Principal Product Manager,
Autonomous Database



Domenick Ficarella
Senior Director, Solution Architecture

Oracle Database@Azure lets you take advantage of the power and versatility of Oracle Autonomous Database running natively inside Microsoft Azure data centers.

This allows you to build and run new cloud applications that benefit from extremely low latency connections, high performance, and scalability. Come see how easy it is to provision the fully managed Autonomous Database with Oracle Database 23ai - and innovate with Microsoft Azure services such as Azure AI.

18

AGILE APPS, UNIFIED DATA: CUT THE COST, KILL THE COMPLEXITY



Jean-Pierre Dijcks
Master Product Manager

You need to deliver value fast. As your applications evolve, however, so do complexity and costs. MongoDB helped you move quickly at first, but now you're facing siloed systems, fragmented data, and a tangled stack of technologies that slow down development. In this session, we'll show you how to design a modern data platform that enables agile app development by:

- Enabling simple data sharing across applications
- Using the tools and languages your team already knows
- Reducing cost and complexity

We'll explore how Autonomous JSON Database and its APIs support agile development, and share proven patterns for data sharing and platform simplification. If you want to move faster without losing control of your data, this session is for you!

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AI ANALYTICS IN NATURAL LANGUAGE USING EXCEL

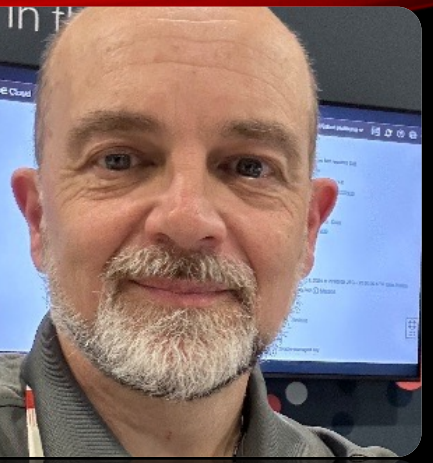


Vishal Singh
Director Of Product Management,
Autonomous Database

It’s now easier than ever to use your favorite spreadsheet - Microsoft Excel or Google Sheets - to analyze data from Oracle Autonomous Database.

This session highlights how the Autonomous Database Add-in for Excel lets users ask questions about their data using natural language and AI, which can help deliver instant analysis results right inside their spreadsheet

A VISUAL, DATA-DRIVEN APPROACH TO PRIORITIZE YOUR ORACLE ESTATE



Simon Griffiths
Vice President, Cloud Solutions Architecture



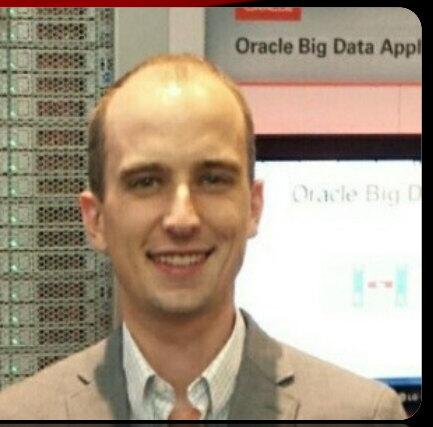
Paul Brankin
Cloud Solution Architect

Get an introduction to Oracle Estate Explorer, a free, cloud-based tool that helps you assess, visualize, and plan your database modernization strategy. Learn how to quickly inventory your Oracle Database estate, identify cloud migration opportunities, and analyze workload performance, configurations, and licensing.

See how Estate Explorer simplifies creating a cloud migration roadmap and building a TCO-based business case for moving to Oracle Cloud Infrastructure or Cloud@Customer. This session will walk through key features, estate dashboards, and how to turn data-driven insights into actionable plans.

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LEVERAGING ORACLE AUTONOMOUS JSON DATABASE FOR CONVERSATIONAL AI APPLICATIONS



Josh Spiegel
Software Architect, Oracle

Switching to Oracle Autonomous JSON Database revolutionized GoVivace's development of conversational AI platforms, VIVI and CallAI. Its self-managing, auto-scaling architecture cut development time by 40% and operational costs by 50%. Real-time JSON processing enabled VIVI's omnichannel bots and CallAI's call analytics to handle millions of interactions, boosting query speed by 30%.

Oracle's security ensured compliance, empowering GoVivace to build scalable, efficient AI solutions for BFSI and hospitality.

22

RAG IN A BOX: SIMPLIFY AND ACCELERATE UNSTRUCTURED ENTERPRISE DATA SEARCHES



Massimo Castelli
Senior Director, Product Strategy

As enterprises scale up their effort to extract value from all available data assets, Retrieval Augmented Generation (RAG) has become the number one use case across many industries. This session showcases how Oracle Autonomous Database can be the platform of choice for any kind of RAG implementation by walking though three different implementation techniques.

You will learn how Autonomous Database can speed up a RAG implementation, dramatically simplify the overall architecture, and, at the same time, increase scalability, security, and data access.

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23

UP-LEVEL YOUR COST ANALYSIS VIA AUTONOMOUS DATA WAREHOUSE & ORACLE ANALYTICS



James DeLoid
Principal Product Manager

Do you find yourself manually pulling data to respond to business requests around cost and usage?

Learn how to harness the power of the cost & usage report by integrating with Oracle Autonomous Data Warehouse and gaining advanced cost and usage insights via Oracle Analytics Cloud.

ADDITIONAL SESSIONS TO EXPERIENCE AND LEARN EVEN MORE...

Even more sessions to help you invest in your own personal success –

At AI World you can transform yourself into an Autonomous Database superhero!



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LEARNING SESSION

HOW WE BUILT A SECURE, RAG-POWERED AI ASSISTANT WITH AN API-DRIVEN ARCHITECTURE



Jeff Smith
Distinguished Product Manager, Oracle Corporation

sphere

See how Sphere, a deep tech company serving governments, NGOs, and businesses, built and deployed its secure AI platform in just 45 days using Oracle Autonomous Database 23ai. Sphere's developers saved months of back-end work by mapping data models to database objects with Oracle REST Data Services (ORDS).

With 800+ REST APIs delivered out of the box, plus built-in security permissions, AI chatbots can't access or leak sensitive data—helping to accelerate development while keeping data protected.

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MONDAY'S PRE-EVENT TRAINING

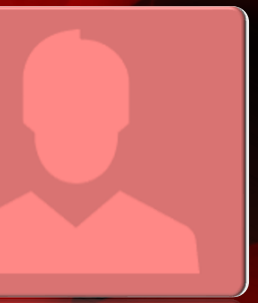
MASTERING ORACLE 23AI UPGRADES: BEST PRACTICES AND ZERO DOWNTIME TECHNIQUES



Mike Dietrich
Vice President, Product Management,



Daniel Overby Hansen
Distinguished Product Manager



Rodrigo Jorge
Distinguished Product Manager,

With Database 23ai, organizations gain access to next-gen capabilities, but getting there requires a smart migration strategy. In this session, DBAs and architects will explore proven methods to migrate with minimal downtime and maximum efficiency applying real-world use cases. Learn how to use refreshable clone PDBs with auto upgrade for a seamless upgrade, leverage advanced Data Pump features to optimize performance, and automate migrations to Autonomous Database 23ai using breakthrough performance management tools.

By the end of this session, you'll have a clear understanding of how to plan and execute a successful migration to Database 23ai.

Course runs from 9:00 a.m. to 5:00 p.m., with lunch included. Please bring your own laptop

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LEARNING SESSION

BUILD A MULTICLOUD AI CHATBOT WITH ORACLE DATABASE 23AI AND GOOGLE VERTEX AI



Bogdan Farca
Leader, Customer Strategy Programs



Wojciech Pluta
Director, Technical Product Marketing

Discover how to build a multicloud AI chatbot that leverages Google Vertex AI for natural language understanding and Oracle Database for secure, real-time data access. You'll walk through deploying a Streamlit front end, connecting to Vertex AI via an API Gateway, and generating context-aware SQL queries against Oracle Autonomous Database.

Learn how to integrate GenAI with enterprise data securely and efficiently using open technologies across OCI and Google Cloud.

This session is great for developers exploring cross-cloud architectures and data-driven LLM applications.

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LEARNING SESSION

LOWE'S: MODERNIZING FINANCE DATA WITH ORACLE CLOUD INFRASTRUCTURE





Lowe's, a Fortune 50 company, chose Oracle Financials Cloud to transform their finance operations and serve as an essential centralized data and analytics platform. Lowe's brought KPMG on to develop a modern finance data and analytics strategy using Fusion Data Intelligence, Autonomous Data Warehouse, and transactional ERP reporting.

Together, they addressed decentralized finance functions, complex non-standard processes, and limited access to modern platforms and legacy systems. The result? Accelerated adoption, self-service reporting, and improved data accuracy. Join us to learn how Lowe's and KPMG built a strong foundation for data-driven decision-making.

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HANDS-ON WORKSHOP

INTRODUCTION TO BUILDING YOUR OWN AGENT



Lyudmil Pelov
Senior Principal Product Manager



Yanir Shahak
Senior Principal Software Engineer

Unlock the power of Oracle Cloud Infrastructure (OCI) Generative AI Agents in this immersive Hands-On Lab with easy-to-follow instructions and all resources provided! Discover how to build a smart AI agent that seamlessly accesses both your Oracle Autonomous Database and cloud-stored documents using natural language.

This example walks through a popular customer support use case, but learnings can be applied to building multiple different types of agents to be used across an organization.

NOTE: BRING YOUR LAPTOP TO FOLLOW ALONG FOR THE BEST HANDS-ON EXPERIENCE. LAPTOPS ARE NOT PROVIDED.

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HANDS-ON WORKSHOP

BUILD GENAI APPS WITH THE ORACLE DATA PLATFORM



Eddie Ambler
Senior Principal Product Manager, Oracle



Matthew Kowalik
Senior Product Manager

This hands-on workshop is for developers and data engineers looking to build intelligent applications using real-time, governed data. You'll work with the Oracle Data Platform to ingest, transform, and share structured and unstructured data, create reusable data products, and connect them to a GenAI-powered loan approval recommendation app.

Learn how to load data from object storage, publish and subscribe to Delta Shares, and build pipelines that support retrieval-augmented generation (RAG) workflows, all within Oracle Autonomous Database using built-in tools such as Data Studio, Data Catalog, and Data Share.

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JOIN US IN THE DEMOGROUNDS

Join our development and product management teams in the AI World demogrounds for one-on-one discussions to learn more about how Autonomous Database and Database 23ai can help you deliver the most productive architecture for your next generation data platform and AI strategy



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NEXT STEPS

At Oracle AI World, you'll discover new ideas, skills, and solutions to guide your business into the future. You'll return to work with a greater understanding of new possibilities and the practical tools to help you implement them at your organization.

Invest in your success. Attend Oracle AI World. Register today!



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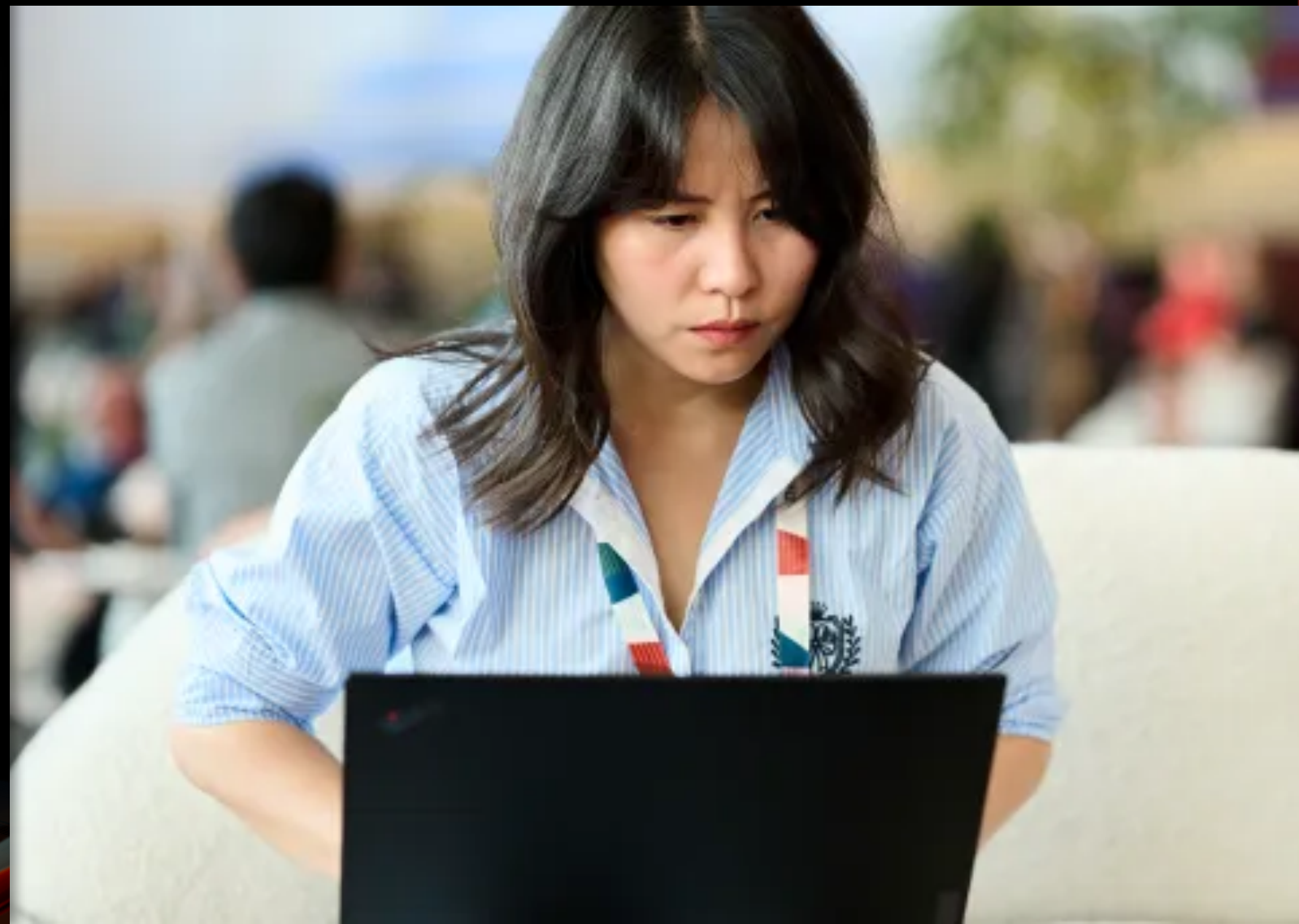
Get a jump on planning your trip with our free travel and hotel information guides. Find everything you need to know to make your time at AI World go as smoothly as possible…

FREE PLANNING GUIDE

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Get started with Autonomous Database today with our list of helpful links…



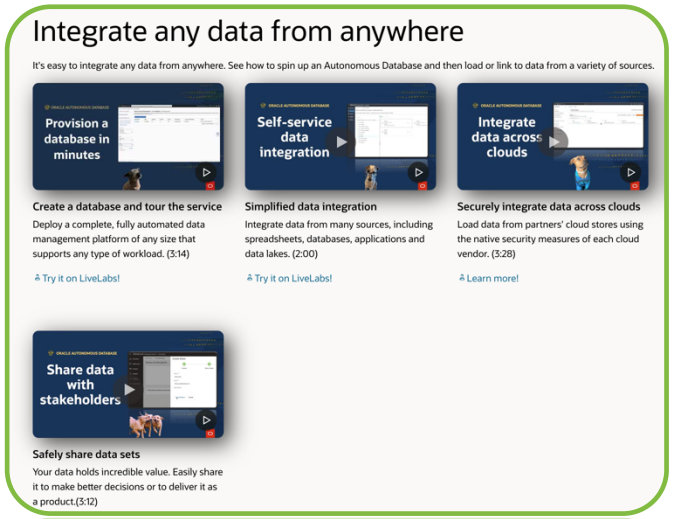
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LEARN MORE ABOUT AUTONOMOUS DATABASE



Getting our started guide for Autonomous Database:

bit.ly/get-started-adb



Browse our library of how-to videos:

bit.ly/adb-demos

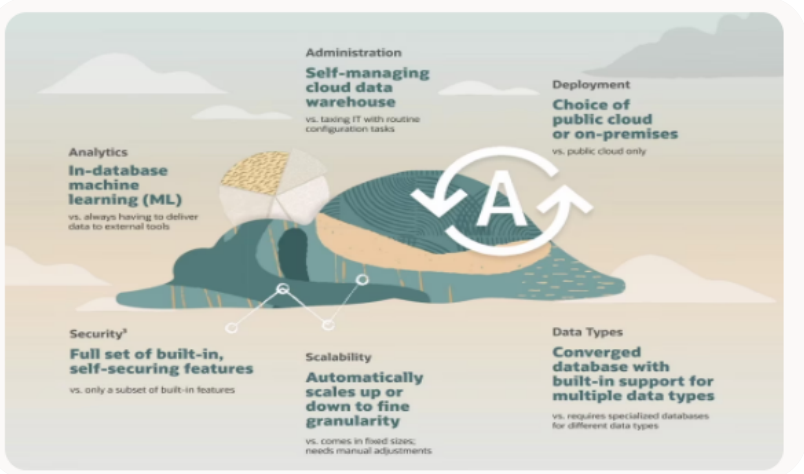


Register for Learning Lounge webcats here:

bit.ly/adb-learning-lounge

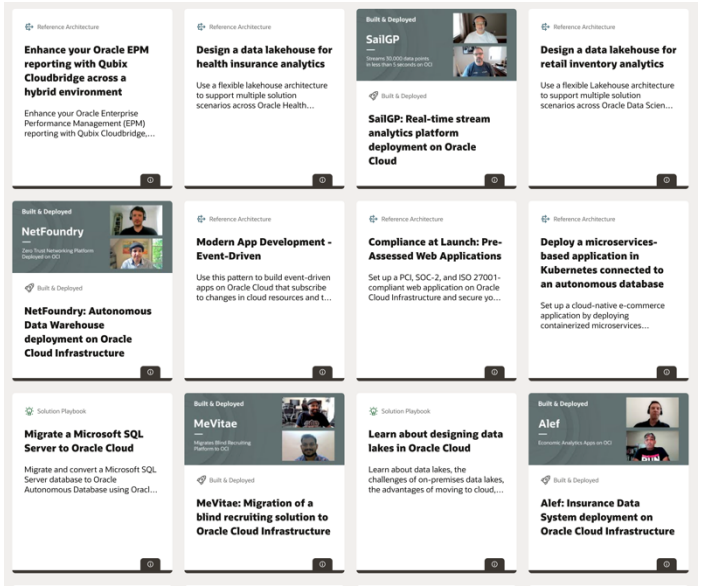
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LEARN MORE ABOUT AUTONOMOUS DATABASE



Sign up for our “what’s new on ADB” newsletter:

https://bit.ly/adb-announcements



Browse our free library of reference architecture patterns :

https://docs.oracle.com/solutions

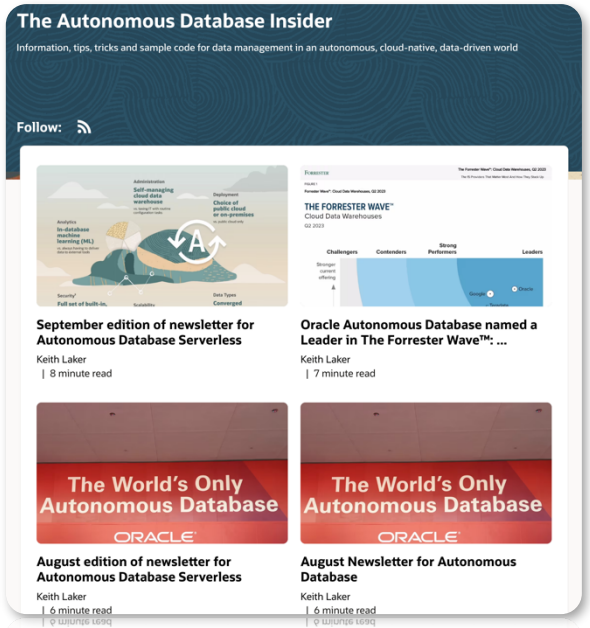
stackoverflow

Ask your questions on our stackoverflow page:

https://bit.ly/adb-stackoverflow

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Get all our latest news on X:

@AutonomousDW

Join us on LinkedIn:

linkedin.com/groups/ADB-Worldwide/

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ORACLE AUTONOMOUS DATABASE @ AI WORLD LAS VEGAS

Looking forward to seeing you at Oracle AI World 2025 Las Vegas

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October 13–16, 2025, Las Vegas

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