

Oracle Groundbreakers Tour 2020 LATAM



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	August 17th 2020	August 18th 2020	August 19th 2020	August 20th 2020	August 21st 2020
	Database Track	Java Track	Cloud Native	Chatbots, Mobile, Modern Development	APEX Track
10:00-10:45	Top 20 FAQs on the Autonomous Database Sandesh Rao	Can Java microservices be as fast as Go? Peter Nagy, Mark Nelson	Cloud Native Application Development - build fast, cheap, scalable and agile software Lucas Jellema	Añadiendo Amazon Alexa como interfaz conversacional en Digital Assistant Arturo González	Bienvenido al mundo APEX Eddie Molina
11:00-11:45	Oracle Multitenant - 3 PDBs and many secrets Mike Dietrich	Creando Microservicios con Java, MicroProfile y Apache TomEE César Hernández	3 easy improvements in your microservices architecture Nicolas Frankel	Chatbots Best Practices and Design Patterns Rubén Rodríguez, David Perez, Samuel Campos	Desarrollando en apex a 4 manos Marcelo Burgos
12:00-12:45	DevOps: PLSQL Development Best Practices for DBAs Matheus Boesing	De Java 8 on premise para Java 11 na nuvem, ate Java 14 no infinito Víctor Orozco	What can you do to extend Oracle SaaS? Debra Lilley	Cinco maneiras do Digital Assistant transformar seus aplicativos corporativos Leonardo de Barros	¿Es Oracle APEX la herramienta ideal para modernizar Oracle Forms? Mónica Godoy
14:00-14:45	Using SQLcl and Liquibase to create an automatic deployment pipeline for PL/SQL and APEX applications Tim Hall	Implementing distributed transactions in your microservices with Helidon MP Sherwood Zern	What Makes a Good API? Phill Wilkins	Aplicaciones multiplataformas con CX Content y Flutter Preston So	Conociendo la Búsqueda por Facetas Daniel Bozzolo
15:00-15:45	Base de Datos Autónoma: Mito o Realidad Rita Núñez	JakartaEE en la actualidad Jorge Vargas	Cloud-native integration solutions with Oracle Cloud Sven Bernhardt	Oracle JET and PWA: What are Progressive Web Apps and Why You Should Care Luc Bors	APEX Interactive Grids: Standardize for Productivity and Sanity Karen Cannell
16:00-16:45	DevOps for Oracle Databases Osama Mustafa	Lo nuevo en JDK 14 Aurelio García-Ribeyro	The Fn Project and Oracle Functions Alexis López	REACTIVE A New Hope! Alberto Salazar	Dynamic Actions in APEX, the Hard Parts Dan McGhan
17:00-17:45	25 years of tips and tricks Connor McDonald	Java in the next step, what do we expect in the cloud-native technologies? Otávio Santana, Arturo Viveros, Jorge Cajas, Geovanny Mendoza	Jakarta NoSQL: One API to many NoSQL databases into Cloud Native age Otávio Santana	ConsultApp.pe para control de protocolos de BioSeguridad - Covid19 José Díaz	Politics Ain't Beanbag: Using APEX, ML, and GeoCoding In a Modern Election Campaign Jim Czuprikzy

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	August 24th 2020	August 25th 2020	August 26th 2020	August 27th 2020	August 28th 2020	August 28th 2020
	OCI Track	Database Track	Java Track	Analytics	Hands-on Labs	Oracle Univeristy
10:00-10:45	Build and Deploy Applications to the Cloud Andrés Almiray	Automatizando patcheo y upgrades de BD Oracle usando FPP Nelson Calero	Java Modules (aka JPMS) for day-to-day Java developers Rafael Benavides	Oracle Cloud Infrastructure Data Integration Overview and Vision Julien Testut	Low Code Development with Oracle Autonomous Database	Oracle Developer Training and Certification Introduction Cindy Taylor
11:00-11:45	Oracle Cloud: Bridging the Skills Gap Basheer Khan	¿Que hay de nuevo en JSON en Oracle 20c? Lisandro Fernigrini	Helidon. Una opción dual para desarrollar microservicios en la nube. Isaac Ruiz Guerra	Oracle Analytics Server (OAS): La Evolución de OBIEE Edelweis Kammermann		
12:00-12:45	Terraform and Oracle Cloud Martin Bach	Leveraging Oracle Autonomous Data Warehouse for Machine Learning Kai yu	Coherence CE: Get Your Grid On Randy Stafford	Ingesting & Integrating Data in Hospitality Products gohulan Somanathan	Python development on Autonomous Transaction Processing	¿Necesitas velocidad? ¿Cómo resolver el problema de optimización PL/SQL? Vianey Sanchez
14:00-14:45	Creating an OCI environment from scratch (PRACTICE) Eduardo Claro	Game of Fraud Detection with SQL and Machine Learning Chris Saxon	FullStack reactive with Spring and Angular Loiane Groner	The Future of Reporting & Analysis: The Emergence of Artificial Intelligence and Machine Learning Edward Roske		
15:00-15:45	Deep dive into Oracle Cloud metadata and how to build custom reports Rodrigo Jorge	2020 - The Year of Change Markus Michalewicz	Effective Java SE 9 to 15 APIs/Lang features, makes your life easier Mohamed Taman	What are the differences between OBIA, EPM, OTBI and the new Oracle Analytics for Fusion ERP (OAX)? Gustavo González	Containerized Development and Deployment with Docker	Monitoreé el desempeño de las base de datos en ambientes híbridos durante WFH Germán Ordóñez
16:00-16:45	"Rogue One: Avoid the rebels to take your data using Oracle DBSAT and other Security Best Practices." Roy Salazar	Introduction to Database Security Peque Cristian	Deep Learning (Tensor Flow, DJL) for Enterprise Java Developers Suyash Joshi	OCI Data Catalog Abhiram Gujjewar		
17:00-17:45	Migrating Oracle Databases from AWS to OCI Alex Zaballa	nagement, Cloud and a free Development tool, the perfect combination! Francisco Muñoz	Desarrollo y despliegue de servicios serverless con Java en Oracle Cloud Hilmer Chona Eudris Cabrera	Extreme Exadata: Top 10 Analytics Techniques to Maximize Performance Ashish Agrawal		

