

Oracle Database World

Information Technology Session Guide



Day 1

Recommended sessions for **Information Technology** are highlighted below.



Recommended sessions highlighted

IST	SGT	AEDT	Agenda		
9:00 a.m. –	11:30 a.m. –	2:30 p.m. –	Rethinking Database Architecture to Embrace Modern App Dev <i>Juan Loaiza</i>		
9:35 a.m.	12:05 p.m.	3:05 p.m.			
9:35 a.m. –	12:05 p.m. –	3:05 p.m. –	Oracle MySQL Database Service, HeatWave, and Autopilot <i>Nipun Agarwal</i>	Oracle Database: What's New, What's Next <i>Jenny Tsai-Smith</i>	Oracle Cloud Infrastructure GoldenGate: Elastic, Real-Time Data Integration Service <i>Denis Gray</i>
10:10 a.m.	12:40 p.m.	3:40 p.m.			
10:10 a.m. –	12:40 p.m. –	3:40 p.m. –	Next-Gen, Data-Driven Application Development <i>Mike Hichwa</i>	Database Upgrade Best Practices: Upgrade Now! <i>Mike Dietrich, Daniel Overby Hansen, & Rodrigo Jorge</i>	Efficiently Migrate Oracle Databases to the Cloud <i>Ricardo Gonzalez</i>
10:45 a.m.	1:15 p.m.	4:15 p.m.			
10:45 a.m. –	1:15 p.m. –	4:15 p.m. –	Oracle APEX: Enterprise Class Low Code <i>Sharon Kennedy & Shakeeb Rahman</i>	Oracle Exadata: New Features and Functionality <i>Kodi Umamageswaran & Subban Raghunathan</i>	Oracle Autonomous Database: Simplify Your Database Management <i>Yasin Baskan</i>
11:20 a.m.	1:50 p.m.	4:50 p.m.			
11:20 a.m. –	1:50 p.m. –	4:50 p.m. –	Tips and Tricks for SQL Developer and SQL Developer Command Line <i>Jeff Smith</i>	Ransomware: A Database Survival Guide <i>Russ Lowenthal</i>	Oracle Autonomous Data Warehouse and the Data Lake <i>Marty Gubar</i>
11:55 a.m.	2:25 p.m.	5:25 p.m.			
DAY 1 HANDS-ON LABS					
11:55 a.m. –	2:25 p.m. –	5:25 p.m. –			
1:25 p.m.	3:55 p.m.	6:55 p.m.	Simplifying Microservices with Converged Oracle Database	Build a Starter Online Shopping App in 60 mins with Oracle APEX!	Python Users: Build Intelligent Applications Faster with Oracle Machine Learning



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Day 2

Recommended sessions for Information Technology are highlighted below.



Recommended sessions highlighted

IST	SGT	AEDT	Agenda		
9:00 a.m.	11:30 a.m.	2:30 p.m.	Automating Data Management for All <i>Andy Mendelsohn</i>		
9:35 a.m.	12:05 p.m.	3:05 p.m.			
9:35 a.m.	12:05 p.m.	3:05 p.m.	Retire Your Tables. It's All JSON Now. Beda Hammerschmidt	Oracle NoSQL Database Cloud Service: Predictable Latency at Cloud Scale <i>Dave Rubin</i>	Shining a Light on the Hidden Data Economy Paul Sonderegger
10:10 a.m.	12:40 p.m.	3:40 p.m.			
10:10 a.m.	12:40 p.m.	3:40 p.m.	Data Handling Techniques in Python for Oracle Database Chris Jones	Breakthrough Blockchain Technology for the Enterprise: Crypto-Secure Data Management Wei Hu	Self-Service Data Warehousing Patrick Wheeler
10:45 a.m.	1:15 p.m.	4:15 p.m.			
10:45 a.m.	1:15 p.m.	4:15 p.m.	Kubernetes and Microservices with Oracle Database Wei Hu	Streamlining Security for Your Databases with Oracle Data Safe <i>Bettina Schaeumer</i>	All About Graphs in Oracle Database Melliyal Annamalai
11:20 a.m.	1:50 p.m.	4:50 p.m.			
11:20 a.m.	1:50 p.m.	4:50 p.m.	Develop Cloud Native Java Apps with Oracle Database 21c Kuassi Mensah	Superfast Event Stream Processing with a Converged Database Tirthankar Lahiri & Shasank Chavan	In-Database Machine Learning: Automate, Scale, Deploy Mark Hornick
11:55 a.m.	2:25 p.m.	5:25 p.m.			
DAY 2 HANDS-ON LABS					
11:55 a.m.	2:25 p.m.	5:25 p.m.	Turbocharge Business Insights with MySQL Database Service and HeatWave		
1:25 p.m.	3:55 p.m.	6:55 p.m.	Oracle Cloud Data Lake House		
			Action! Integrate Autonomous Database with a Data Lake to produce the Best Picture!		

