

Agenda SOUG Day Zürich am 2. Oktober 2026 SIX Convention Point

		Auditorium - 260 Personen	Raum Connect - 50 Personen	Raum Link - 30 Personen	Raum Venture - 21 Personen
09:00	09:10	Willkommen - Christian Marquardt (Präsident SOUG)			
09:10	09:55	Keynote: Oracle Database: Trusted AI, Data, Exadata, Cloud - Latest Innovations Ashish Ray			
09:55	10:10	PAUSE (15min)			
10:10	10:55	What's new in the third edition of Troubleshooting Oracle Performance? Chris Antognini EN	Sponsored Session: Oracle Audit Evidence Pipeline: Feature Usage, Infrastruktur und Historie technisch belastbar korrelieren Patrick Thomschitz DE	Building the Multicloud Data Fabric for Agentic AI with Oracle DB Johannes Dumitru EN	Projektmanagement für MinimalistInnen Andrea Kennel DE
10:55	11:15	PAUSE (20min)			
11:15	12:00	Beyond the Service Request: A View from the Other Side of the Screen Laurentiu Cotescu EN	Oracle Autonomous AI Lakehouse Mastering analytics for heterogeneous enterprise environments Natividad Moreno EN	GoldenGate 26ai: AI features and Upgrade Strategies from Legacy Deployments Julien Delattre EN	Migration nach APEX 26.1 Oliver Lemm DE
12:00	13:00	LUNCH (60min)			
13:00	13:45	Upgrade to Oracle AI Database 26ai - Best Practices and more Mike Dietrich EN	Function Calls in SQL - Black Box for the Optimizer? Dani Schnider EN	New Paradigm: One AI, Every CRM - Making Your System Conversational Uwe Ritter and Florian Lerch EN	Workshop: Autonomous Database in Practice: Pure Console, No Slides Adrian Capitanu EN
13:45	13:55	PAUSE (10min)			
13:55	14:40	Graph RAG mit der Oracle Datenbank: Vektoren und Graphen für besseres RAG Holger Friedrich DE	Upgrade. Patch. Repeat. – Stay Secure and Up to Date with Oracle AutoUpgrade and Ansible Martin Berger EN	Search and you shall find. Exploring the Oracle 26ai search landscape Niall Mc Phillips EN	
14:40	15:00	PAUSE (20min)			
15:00	15:45	LGWR Beyond The Docs - What Oracle Didn't Write To Disk (Part3: Exadata Pipelined Log Writes) Christoph Lutz EN	4 Jahre Oracle 19c (Exadata sparse) Pluggable-Database-Klonen - hat es sich gelohnt ? Jérôme Witt DE	Bring Exadata in AWS - A real life experience Yann Allandit EN	Fighting Bad PL/SQL & SQL mit eigenen Regeln und Quick-Fixes Philipp Salvisberg DE
15:45	15:55	PAUSE (10min)			
15:55	16:40	SIX Group's Security Strategy and the Crucial Role that Hackers Play Alexander Hagenah EN	„Cloud ist nicht On-Prem: Aha-Effekte aus DB-Kundenprojekten“ Paolo Kreth	APEX in 2026: Neues aus dem APEX Development-Labor Carsten Czarski DE	TNS Connections – Was kann da schon schiefgehen? Axel vom Stein DE
16:40	16:50	PAUSE (10min)			
17:00	17:45	Closing-Keynote: Datenbank-Patching im Zeitalter von AI und Security Threats: Schneller, einfacher, besser, Mike Dietrich			
17:45	18:00	Abschluss vom Tag / Einladung zum Apéro			
18:00	20:00	Apéro und Austausch			