

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	Sponsored Session: Oracle Audit Evidence Pipeline: Feature Usage, Infrastruktur und Historie technisch belastbar korrelieren Patrick Thomschitz	Building the Multicloud Data Fabric for Agentic AI with Oracle DB Johannes Dumitru	Projektmanagement für MinimalistInnen Andrea Kennel
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	Oracle Autonomous AI Lakehouse Mastering analytics for heterogeneous enterprise environments Natividad Moreno	GoldenGate 26ai: AI features and Upgrade Strategies from Legacy Deployments Julien Delattre	Migration nach APEX 26.1 Oliver Lemm
12:00	13:00	LUNCH (60min)			
13:00	13:45	Upgrade to Oracle AI Database 26ai - Best Practices and more Mike Dietrich	Function Calls in SQL - Black Box for the Optimizer? Dani Schnider	New Paradigm: One AI, Every CRM - Making Your System Conversational Uwe Ritter and Florian Lerch	Workshop: Autonomous Database in Practice: Pure Console, No Slides Adrian Capitanu
13:45	13:55	PAUSE (10min)			
13:55	14:40	Graph RAG mit der Oracle Datenbank: Vektoren und Graphen für besseres RAG Holger Friedrich	Upgrade. Patch. Repeat. – Stay Secure and Up to Date with Oracle AutoUpgrade and Ansible Martin Berger	Search and you shall find. Exploring the Oracle 26ai search landscape Niall Mc Phillips	
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	4 Jahre Oracle 19c (Exadata sparse) Pluggable-Database-Klonen - hat es sich gelohnt ? Jérôme Witt	Bring Exadata in AWS - A real life experience Yann Allandit	Fighting Bad PL/SQL & SQL mit eigenen Regeln und Quick-Fixes Philipp Salvisberg
15:45	15:55	PAUSE (10min)			
15:55	16:40	SIX Group's Security Strategy and the Crucial Role that Hackers Play Alexander Hagenah	„Cloud ist nicht On-Prem: Aha-Effekte aus DB-Kundenprojekten“ Paolo Kreth	APEX in 2026: Neues aus dem APEX Development-Labor Carsten Czarski	TNS Connections – Was kann da schon schiefgehen? Axel vom Stein
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			