Schedule

Analytics	BI	Cloud	DBA	DEV	Mixed

Schedule is subject to change.

Saturday, May 25, 2019 Conference Schedule

Room	Track 1	Track 2	Track 3	Track 4	Track 5	Track 6
08:15 AM - 08:45 AM	Registration					
08:45 AM - 09:15 AM	Eröffnung / Opening					
09:15 AM - 10:15 AM	SQL Server High availability on Standard Edition: from Database Mirroring to Always On — Johan Bijnens — Level: Intermediate — DOWNLOAD	Reasons to use in-memory OLTP — Torsten Strauss — Level: Intermediate — DOWNLOAD	Azure Governance einfach gemacht mit Azure Blueprints — Gregor Reimling — Level: Intermediate	How Flow Can You Go — Sandra Geisler — Level: Intermediate — DOWNLOAD	Governance in PowerBI - Enjoy your Power Responsibly — Yana Berkovich — Level: Beginner — DOWNLOAD	Wie kann die KI helfen die Servicequalität zu bewerten am Beispiel des SQLKellners — Alexander Klein — Level: Beginner — DOWNLOAD
10:15 AM - 10:45 AM	Pause / Break					
10:45 AM - 11:45 AM	Datenschutz mit SQL Server — Bernd Jungbluth — Level: Intermediate	More Than a Query Language: SQL in the 21st Century — Markus Winand — Level: Intermediate — DOWNLOAD	Ist ja kinderleicht: Das Internet der Klötzchen (mit Pia Kettner als Gast) — Benjamin Kettner — Level: Beginner	Google's Go trifft Microsoft's SQL Server — Burak Bagci — Level: Beginner — DOWNLOAD	Modern Data Warehouse - Part 1 — Oliver Engels, Gabi Münster... — Level: Intermediate — DOWNLOAD	SQL Server Big Data Clusters — Ben Weissman — Level: Intermediate — DOWNLOAD
11:45 AM - 12:00 PM	Pause / Break					
12:00 PM - 01:00 PM	Azure SQL Managed Instance - Just another DBaaS? — Sascha Götz — Level: Intermediate	The language of graph databases and SQL Server — Andrea Martorana Tusa — Level: Intermediate — DOWNLOAD	On the edge: AI und intelligente Datenverarbeitung mit Azure IoT — Constantin Klein — Level: Intermediate	Connecting SQL and Blockchain: The Azure Blockchain Workbench [EN] — Christoph Seck — Level: Beginner — DOWNLOAD	Modern Data Warehouse - Part 2 — Oliver Engels, Gabi Münster... — Level: Intermediate — DOWNLOAD	Machine Learning in Azure — Marcel Franke, Sven Wildermann — Level: Intermediate
01:00 PM - 02:20 PM	Mittagspause / Lunchbreak // 01:40 PM - 02:10 PM "Das super nerdige Solisyon Quiz" in Track 1					
02:20 PM - 03:20 PM	Use Case for SQL Server Service Broker: Historization of customer data — Uwe Ricken — Level: Beginner — DOWNLOAD	Fun with window functions – komplexe Abfragen einfach erstellt — Stefan Grigat — Level: Intermediate — DOWNLOAD	Verarbeiten von Datenströmen mit Azure — Sascha Dittmann — Level: Intermediate	The New Machine Age: Sensor Data, Machine Learning, Inferred Data — Raphael Köllner — Level: Intermediate	Power BI und Paginated Reports? Die Berichtsplattform in der Cloud im Überblick — Philipp Lenz — Level: Beginner — DOWNLOAD	Creating an Enterprise Datalake without an Enterprise budget — André Kamman — Level: Beginner
03:20 PM - 03:40 PM	Pause / Break					
03:40 PM - 04:40 PM	A small step for man a giant step for mankind - Productive SQL Servers in Docker — Frank Geisler — Level: Intermediate	Implementing Supertypes and Subtypes in SQL Server — Level: Advanced — DOWNLOAD	Databricks for the SQL Developer — Gerhard Brueckl — Level: Beginner — DOWNLOAD	SQL database on IoT devices, could you? should you? would you? — Catalin Gheorghiu — Level: Intermediate — DOWNLOAD	Aggregations in Power BI — Thomas Martens, Gabi Münster — Level: Intermediate — DOWNLOAD	Von 0 auf 100 mit der Kusto Query Language (KQL) — Sascha Dittmann — Level: Beginner
04:40 PM - 05:00 PM	Pause / Break					
05:00 PM - 06:00 PM	Setup and Configure a SQL Server with Powershell DSC — Björn Peters — Level: Intermediate	A refresher on geospatial data in SQL Server — Thomas Hütter — Level: Beginner — DOWNLOAD	Data flows in Azure Data Factory - endlich auch hier Transformationen! — Stefan Kirner — Level: Intermediate — DOWNLOAD	SQL Server Projekte mit Azure DevOps — Markus Delhofen — Level: Intermediate — DOWNLOAD	Driving Power BI automation through monitoring — Jan Mulkens — Level: Intermediate	Predictive Analytics - an Azure Machine Learning-Studio Use-Case — Martin Gudel — Level: Intermediate
06:00 PM - 06:30 PM	Abschluss / Verlosung					

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