Schedule

Schedule

Here is our schedule for the upcoming event. We've done our best to provide a good mix of topics and skill levels, we hope you'll find something of interest throughout the day. Our thanks to the speakers listed below for volunteering their time, we couldn't do it without them. If there are schedule changes we will make them here as they happen. We encourage you to check back a few days before the event just in case we have had to move one of your favorite sessions.

Administration (Platform, Architecture)

BI (Architecture, Advanced Analytics, Visualization, Information Delivery)

Cloud (Application Development & Deployment)

Schedule is subject to change.

Friday, Jan 18, 2019 Conference Schedule

| pom | Microsoft (R1) | Quest (R2) | DBPlus (R3) | ETC (R4) |
|--------------------|--|--------------------------------------|--------------------------------------|--|
| 3:00 AM - 08:45 AM | Registration | | | |
| :45 AM - 09:00 AM | Welcome & Logistics | | | |
| :00 AM - 10:00 AM | Lightning Talk | Start testing your | Power Bi Data | Shard Attack - |
| | Gianluca Sartori, | SSIS packages with ssisUnit | Modeling | Horizontal Scaling in Azure SQL |
| | Ana Maria Bisbé York | Bartosz Ratajczyk | Thomas Martens | Database |
| | Level: Beginner | Level: Advanced | Level: Intermediate | David Postlethwaite |
| | | | ± | Level: Intermediate |
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| 00 AM - 10:15 AM | Break | | | |
| 15 AM - 11:15 AM | Query Store without SQL 2016 = Open | Don't Cross the Streams! A Closer | A Masters view on Query plans and | Woodworks on Azure ML |
| | Query Store | Look at Azure | indexing | Workbench |
| | William Durkin | Stream Analytics | Mikael Wedham | Mario |
| | Level: Beginner | Johan Ludvig Brattās | Level: Intermediate | Schnalzenberger |
| | * | Level: Intermediate | | Level: Intermediate |
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| I5 AM - 11:30 AM | Break | | | |
| 30 AM - 12:30 PM | Data Quality | Azure Data Studio - | Azure SQL | Anomalien |
| | matters! Go for a | The new kid in | Containers | Monitoring und SQL |
| | quality roundtrip in the MS data | town | Andrew Pruski | Abfragen-Analyse |
| | platform | Frank Geisler | Level: Advanced | Michael Roedeske |
| | Oliver Engels, Tillmann Eitelberg | Level: Intermediate | * | Level: Beginner |
| | Level: Intermediate | ± | DOWNLOAD | ÷ |
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| 30 PM - 01:15 PM | Lunch Break with WIT (Woman in Technology) D | | | |
| :15 PM - 02:15 PM | Let's build an end- to-end IoT solution | FROM DATA LAKE TO DAX QUERY | Big Data und Data Science | SQL Server 2019 Big Data Clusters - a |
| | - from Edge to Cloud | Oliver Engels, | Suha Güngören | game changer? |
| | Martin Pöckl | Tillmann Eitelberg | Level: Beginner | Ben Weissman |
| | Level: Intermediate | Level: Intermediate | | Level: Intermediate |
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| 2:15 PM - 02:30 PM | Break | | | |
| :30 PM - 03:30 PM | Persistence is Futile | Der moderne DBA | SQL Server 2017: | How to Get Started |
| | - Implementing | in einer | Data Science with Python or R? | with Azure Managed Instance |
| | Delayed Durability in SQL Server | heterogenen Datenbankwelt: | Dejan Sarka | Björn Peters |
| | Mark Broadbent | Performance- und Verfügbarkeitsüber | Level: Beginner | |
| | Level: Intermediate | wachung | Level: Beginner | Level: Beginner |
| | | Markus Schröder | ± | ± |
| | | Level: Beginner | DOWNLOAD | DOWNLOAD |
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| :30 PM - 03:45 PM | Break | | | |
| 45 PM - 04:45 PM | U-SQL in great depth | Enterprise Power BI - Development | Headless chicken - calming the | My 10 favorite PowerShell |
| | Damian Widera | - Development Lifecycle | sysadmin that | commands |
| | Level: Advanced | Asgeir Gunnarsson | turned DBA | Marcos Freccia |
| | Cover. Advanced | Level: Intermediate | Alexander Arvidsson | Level: Beginner |
| | | ± | Level: Beginner | * |
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