

# Schedule

Advanced Analysis Techniques	Analytics and Visualization	Application & Database Development	BI Platform Architecture, Development & Administration	Cloud Application Development & Deployment
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Schedule is subject to change.

## Saturday, Apr 25, 2020 Conference Schedule

Room	Room 1	Room 2	Room 3	Room 4
08:00 AM - 09:00 AM	Registration			
09:00 AM - 09:30 AM	Opening & Keynote			
09:45 AM - 10:45 AM	<b>Adaptive Query processing in action</b> <b>Blagoj Kostovski</b> Level: Advanced	<b>An End-to-End Approach to App and DB Security</b> <b>Mladen Prajdic</b> Level: Intermediate	<b>Azure Databricks 101</b> <b>Kamil Nowinski</b> Level: Beginner	<b>Retail Point-of-sale scenario using Azure Cosmos DB</b> <b>Aleksandar Talev</b> Level: Intermediate
10:45 AM - 11:00 AM	Break			
11:00 AM - 12:00 PM	<b>Effectively Troubleshooting Latency and Failover of Always On Availability Group</b> <b>Marcelo Fernandes</b> Level: Advanced	<b>Getting To Know SQL Server Encryption Capabilities</b> <b>Mladen Prajdic</b> Level: Intermediate	<b>MS SQL New functions, syntaxes, tips &amp; tricks</b> <b>Damir Matesic</b> Level: Beginner	<b>BI Powers - The A.I. Who Tagged Me</b> <b>André Melancia</b> Level: Beginner
12:00 PM - 12:15 PM	Break			
12:15 PM - 01:15 PM	<b>Time Intelligence function in DAX</b> <b>Boriana Petrova</b> Level: Intermediate	<b>Predictive Analysis with SQL Server Machine Learning Services</b> <b>Fisnik Doko</b> Level: Intermediate	<b>MLOps - Applying DevOps to Data Science</b> <b>Vlatko Ivanovski</b> Level: Intermediate	<b>If a computer can understand, why can't YOU understand Azure Cognitive Services?</b> <b>André Melancia</b> Level: Beginner
01:15 PM - 02:00 PM	Lunch			
02:00 PM - 03:00 PM	<b>Temporal Data in SQL Server</b> <b>Dejan Sarka</b> Level: Advanced	<b>Handling concurrency in Real-time Online Booking System</b> <b>Marjan Pushev</b> Level: Intermediate	<b>Microsoft SQL Server 2019 big data clusters</b> <b>Dejan Vakanski</b> Level: Intermediate	<b>What can Azure do for your batch data analytics workloads?</b> <b>Mislav Karaula</b> Level: Intermediate
03:00 PM - 03:15 PM	Break			
03:15 PM - 04:15 PM	<b>Azure Data Factory v2: Mapping Data Flows - first blood</b> <b>Kamil Nowinski</b> Level: Beginner	<b>How to choose the right data model: SQL Server or Azure Cosmos DB. Which, When and Where ?</b> <b>Aleksandar Talev</b> Level: Intermediate	<b>Statistical Analysis with T-SQL</b> <b>Dejan Sarka</b> Level: Advanced	<b>AutoML at scale</b> <b>Marcin Szeliga</b> Level: Intermediate
04:15 PM - 04:30 PM	Break			
04:30 PM - 05:30 PM	<b>Deep Learning advancements and why data is the key ingredient of AI revolution today?</b> <b>Tomislav Bronzin</b> Level: Intermediate	<b>Automatic database tuning with Query Store</b> <b>Blagoj Kostovski</b> Level: Intermediate	<b>To be Announced</b>	<b>AI in Power BI</b> <b>Marcin Szeliga</b> Level: Intermediate
05:30 PM - 06:30 PM	Raffle & Closing			

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