

# Schedule

Advanced Analysis Techniques Analytics and Visualization Application & Database Development BI Platform Architecture, Development & Administration Cloud Application Development & Deployment Enterprise Database Administration & Deployment Strategy and Architecture

Schedule is subject to change.

## Saturday, Oct 13, 2018 Conference Schedule

Room	Track 1	Track 2	Track 3	Track 4	Track 5
08:30 AM - 09:00 AM	Registration				
09:00 AM - 10:15 AM	Opening				
10:15 AM - 11:15 AM	<p><b>Query tuning when indexes cannot help</b></p> <p><b>Margarita Naumova</b></p> <p>Level: Intermediate</p>	<p><b>Azure Data Factory v2</b></p> <p><b>Tomasz Libera</b></p> <p>Level: Intermediate</p> <p>DOWNLOAD</p>	<p><b>From relational to Multimodel : Azure Cosmos DB</b></p> <p><b>Rudi Bruchez</b></p> <p>Level: Beginner</p> <p>DOWNLOAD</p>	<p><b>"SQL-like" or query languages in Azure IoT</b></p> <p><b>Rastko Djordjevic, Catalin Gheorghiu</b></p> <p>Level: Intermediate</p> <p>DOWNLOAD</p>	<p><b>Chatbots for Dummies</b></p> <p><b>Jose Mendes</b></p> <p>Level: Beginner</p> <p>DOWNLOAD</p>
11:30 AM - 12:30 PM	<p><b>Image classification with Microsoft Cognitive Toolkit</b></p> <p><b>Marcin Szeliga</b></p> <p>Level: Advanced</p> <p>DOWNLOAD</p>	<p><b>Data Preparation for Machine Learning</b></p> <p><b>Ivelin Andreev</b></p> <p>Level: Intermediate</p> <p>DOWNLOAD</p>	<p><b>Power BI Tips and Tricks</b></p> <p><b>Boriana Petrova</b></p> <p>Level: Intermediate</p>	<p><b>Introduction to Azure SQL Data Warehouse for DBAs</b></p> <p><b>Miroslav Dimitrov</b></p> <p>Level: Beginner</p> <p>DOWNLOAD</p>	<p><b>Mission: Reactive Cloud - Azure Event Grid</b></p> <p><b>Radoslav Gatev</b></p> <p>Level: Intermediate</p> <p>DOWNLOAD</p>
12:30 PM - 01:15 PM	Lunch				
01:15 PM - 02:15 PM	<p><b>Deadlocks. Everything you ever wanted to ask but were too shy.</b></p> <p><b>Denis Reznik</b></p> <p>Level: Intermediate</p> <p>DOWNLOAD</p>	<p><b>Embrace the future: Running SQL Server in containers</b></p> <p><b>Kaloyan Kosev</b></p> <p>Level: Intermediate</p> <p>DOWNLOAD</p>	<p><b>How to start working in the multiserver environment?</b></p> <p><b>Michal Sadowski</b></p> <p>Level: Beginner</p> <p>DOWNLOAD</p>	<p><b>Achieving wonders with Query store</b></p> <p><b>Dennes Torres</b></p> <p>Level: Beginner</p> <p>DOWNLOAD</p>	<p><b>Step by step to weekly or daily releases. Automating database upgrades.</b></p> <p><b>Todor Matev</b></p> <p>Level: Intermediate</p> <p>DOWNLOAD</p>
02:30 PM - 03:30 PM	<p><b>Designing your tabular/PowerBI model for performance and scalability</b></p> <p><b>Ivan Donev</b></p> <p>Level: Advanced</p>	<p><b>Beyond image classification - object detection with multi-task deep models</b></p> <p><b>Marcin Szeliga</b></p> <p>Level: Advanced</p> <p>DOWNLOAD</p>	<p><b>Processing Real-Time Racing Telemetry with Azure Stream Analytics</b></p> <p><b>Murilo Miranda</b></p> <p>Level: Beginner</p> <p>DOWNLOAD</p>	<p><b>IoT and streaming data or how cheating becomes a challenge</b></p> <p><b>Diana Tisheva, Emil Lechev</b></p> <p>Level: Beginner</p>	<p><b>Power Query for Better Reporting - 7 scenarios to learn</b></p> <p><b>Vitali Buria</b></p> <p>Level: Intermediate</p>
03:45 PM - 04:45 PM	<p><b>The hidden power of Power BI - now with Power BI Embedded</b></p> <p><b>Andrey Nikolov</b></p> <p>Level: Intermediate</p> <p>DOWNLOAD</p>	<p><b>The Road to The Autonomous Databases</b></p> <p><b>Janusz Rokicki</b></p> <p>Level: Intermediate</p>	<p><b>If a machine can learn, why can't YOU learn Azure Machine Learning?</b></p> <p><b>André Melancia</b></p> <p>Level: Beginner</p>	<p><b>Tenant Data Isolation with Azure SQL DB</b></p> <p><b>Valio Bonev, Valentin Bonev</b></p> <p>Level: Beginner</p>	<p><b>The power of Microsoft AI Platform combined with Big Data</b></p> <p><b>Marek Matuszewski</b></p> <p>Level: Beginner</p>
05:00 PM - 06:00 PM	<p><b>Finding The Droids Fast - Indexing For Padawan</b></p> <p><b>André Melancia</b></p> <p>Level: Beginner</p>	<p><b>3 Kings in Power BI: ArcGIS Maps, SandDance and Synoptic Panel</b></p> <p><b>Marek Matuszewski</b></p> <p>Level: Intermediate</p>	<p><b>SQL Server partitioning - Why, What and How</b></p> <p><b>Rozalina Zaharieva</b></p> <p>Level: Intermediate</p>	<p><b>Big Data Analytics Reference Architectures</b></p> <p><b>Sergiy Lunyakin</b></p> <p>Level: Beginner</p> <p>DOWNLOAD</p>	<p><b>CosmosDB for IoT Solutions</b></p> <p><b>Mihail Mateev</b></p> <p>Level: Advanced</p>
06:00 PM - 06:15 PM	Closing				

EXPORT TO PDF