

# Schedule

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

## Saturday, May 11, 2019 Conference Schedule

Room	ROOM 1	ROOM 2	ROOM 3	ROOM 4
08:00 AM - 08:45 AM	Ilmoittautuminen ja aamukahvi - Registration & morning coffee			
08:45 AM - 09:15 AM	Avauspuheenvuoro - Welcoming Key Note			
09:15 AM - 10:15 AM	<b>Not just polish - How good code also runs faster</b>  <b>Daniel Hutmacher</b>  Level: Intermediate  <a href="#">DOWNLOAD</a>	<b>Introduction to Azure Data Lake</b>  <b>Oskari Heikkinen</b>  Level: Beginner	<b>101 BI and AI</b>  <b>Alexander Klein</b>  Level: Beginner  <a href="#">DOWNLOAD</a>	<b>Power BI Cheat Sheet explained!</b>  <b>Marc Lelijveld, Dave Ruijter</b>  Level: Beginner  <a href="#">DOWNLOAD</a>
10:15 AM - 10:30 AM	Tauko - Break			
10:30 AM - 11:30 AM	<b>Arun's and Vesa's Azure SQL DW deep-dive version 2 for Gen2</b>  <b>Vesa Tikkanen, Arun Justus</b>  Level: Advanced  <a href="#">DOWNLOAD</a>	<b>SQL Server Magic Show</b>  <b>Vedran Kesegic</b>  Level: Intermediate  <a href="#">DOWNLOAD</a>	<b>Monitoring Mission-critical SQL Servers: How to utilize alerting to predict system bottlenecks</b>  <b>Jani K. Savolainen</b>  Level: Intermediate	<b>Making Managed Instance Perform, a dive into storage.</b>  <b>John Martin</b>  Level: Advanced
11:30 AM - 12:30 PM	Lounas - Lunch			
12:30 PM - 01:30 PM	<b>Ten Query Tuning Techniques Every SQL Programmer Should Know</b>  <b>Kevin Kline</b>  Level: Beginner	<b>Power BI Premium vs Power BI Embedded for Modern BI Solutions</b>  <b>Mihail Mateev</b>  Level: Intermediate  <a href="#">DOWNLOAD</a>	<b>DBA as the Cloud era Data Professional</b>  <b>Mika Sutinen</b>  Level: Beginner  <a href="#">DOWNLOAD</a>	<b>T-SQL advanced: Grouping and Windowing</b>  <b>Andrea Martorana Tusa</b>  Level: Advanced  <a href="#">DOWNLOAD</a>
01:30 PM - 01:40 PM	Tauko - Break			
01:40 PM - 02:40 PM	<b>Analyzing Performance Problems Using XEvents, DMVs &amp; Query Store</b>  <b>Ola Hallengren</b>  Level: Intermediate  <a href="#">DOWNLOAD</a>	<b>Dataflow - The Power BI Version - Role in Data Platform strategy,</b>  <b>Jouko Nyholm</b>  Level: Intermediate	<b>SQL Server Machine Learning Services with R and Python</b>  <b>Pekka Korhonen</b>  Level: Intermediate	<b>Failure prediction for manufacturing industry with SQL Server &amp; R</b>  <b>Andrea Martorana Tusa</b>  Level: Advanced  <a href="#">DOWNLOAD</a>
02:40 PM - 02:50 PM	Tauko - Break			
02:50 PM - 03:50 PM	<b>Storytelling &amp; interactive reports with Power BI Bookmarks &amp; Drillthrough</b>  <b>Marc Lelijveld</b>  Level: Beginner  <a href="#">DOWNLOAD</a>	<b>Data Flow - The Azure version deepdive</b>  <b>Vesa Tikkanen</b>  Level: Advanced  <a href="#">DOWNLOAD</a>	<b>When Things go Wrong - Error Handling in SQL Server</b>  <b>Erland Sommarskog</b>  Level: Intermediate  <a href="#">DOWNLOAD</a>	<b>SQL Server 2019 Architecture - High Availability and Disaster rec</b>  <b>Rami Laine, Mikko Källroos</b>  Level: Intermediate
03:50 PM - 04:00 PM	Tauko - Break			
04:00 PM - 05:00 PM	<b>Kick Start! SQL Server 2017 Performance Tips and Tricks</b>  <b>Pinal Dave</b>  Level: Intermediate	<b>Artificial Intelligence for the business analyst, leveraging new AI features in Power BI</b>  <b>Dave Ruijter</b>  Level: Beginner	<b>Modern Data Lake - Foundation for Advanced Analytics and Busines</b>  <b>Zhenbo Zhang</b>  Level: Intermediate	<b>SQL Server &amp; Kubernetes</b>  <b>Andrew Pruski</b>  Level: Intermediate
05:00 PM - 05:15 PM	Arvonta & päätöspuhe - Raffle & Closing Key Note			
05:15 PM - 06:30 PM	After Drinks			

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