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.

BI	Big Data and Analytics	Cloud	DBA	Dev	Professional Development

Schedule is subject to change.

Saturday, Jun 17, 2017 Conference Schedule

Time	BI	Cloud	DBA	Dev	Prof. Dev.
08:00 AM - 09:00 AM	Reports on the Run: Mobile Reporting with SQL Server 2016 — Peter Myers — Level: Beginner — ⬇ DOWNLOAD	Azure SQL Data Warehouse 101 — John Martin — Level: Beginner	An introduction to SQL Server & Containers — Andrew Pruski — Level: Intermediate — ⬇ DOWNLOAD	Query Plan Deep Dive — Kevin Boles — Level: Advanced — ⬇ DOWNLOAD	Revenge: The SQL! — Rob Volk — Level: Beginner — ⬇ DOWNLOAD
09:00 AM - 09:15 AM	Break				
09:15 AM - 10:15 AM	The RDBMS is Dead, Long Live the RDBMS! — Buck Woody — Level: Intermediate	Introduction to Microsoft AI and Azure Bot Framework — Emma Reid — Level: Beginner	Load your data faster with bulk load, minimal logged inserts, and zombies! — Level: Advanced	The Query Store and Query Tuning in SQL Server — Grant Fritchey — Level: Intermediate	Hybrid Analytics – Adopting the new world while your business operates in the old world — Level: Intermediate — ⬇ DOWNLOAD
10:30 AM - 11:30 AM	Lightning Talks — SqlSatDublin . — Level: Beginner — ⬇ DOWNLOAD	Infrastructure as Code in Azure for Data Platform People — André Kamman — Level: Intermediate	Using M for data access in Analysis Services Tabular v.next — Chris Webb — Level: Advanced	Responding to Extended Events in near real-time — Gianluca Sartori — Level: Intermediate — ⬇ DOWNLOAD	New T-SQL Capabilities in SQL Server 2016 and Azure SQL Database — Aaron Bertrand — Level: Intermediate — ⬇ DOWNLOAD
11:30 AM - 11:45 AM	Break				
11:45 AM - 12:45 PM	Plan Cache Pollution: Dealing with Ad Hoc Madness — Kimberly Tripp — Level: Intermediate	Taming the Open Source Beast with Azure for Business Intelligence — Jen Stirrup — Level: Beginner	Think & work like a Data Scientist with SQL 2016 R — Dr. Subramani Paramasivam — Level: Intermediate — ⬇ DOWNLOAD	Investigate TempDB like Sherlock Holmes — Lord Richard Douglas — Level: Intermediate	Performance tips for faster SQL queries – DEV2DEV — Emanuele Zanchettin — Level: Beginner — ⬇ DOWNLOAD
01:00 PM - 01:45 PM	Scaling out SQL Server in Azure – Canadian Music Industry Case St — John Corley — Level: Beginner	To be Announced	To be Announced	To be Announced	To be Announced
02:00 PM - 03:00 PM	The 2017 Expert Panel — SqlSatDublin . — Level: Beginner	Azure IoT, Windows 10 Core & Raspberry PI (DIY) — Jens Vestergaard — Level: Beginner — ⬇ DOWNLOAD	Introduction to U-SQL and Data Lake — Alex Whittles — Level: Beginner — ⬇ DOWNLOAD	Problem Solving With The In-Memory Engine — Christopher Adkin — Level: Intermediate	PowerShell ❤ SQL Server: Modern Database Administration with dbat — Rob Sewell, Chrissy LeMaire — Level: Beginner
03:00 PM - 03:15 PM	Break				
03:15 PM - 04:15 PM	Advanced Data Recovery Techniques — Paul Randal — Level: Advanced	Introduction to PESTER - TDD for PowerShell — Rob Sewell — Level: Beginner — ⬇ DOWNLOAD	Use Biml to Automate SSIS Design Patterns — Andy Leonard — Level: Intermediate	Microsoft R Server 9.1 Update: Delivering Innovation in Data & AI — Soren Johansen — Level: Intermediate — ⬇ DOWNLOAD	Social Engineering: Hacking People — Mladen Prajdic — Level: Beginner

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