

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.

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

Saturday, Sep 9, 2017 Conference Schedule

Room	Congo	Orange	Zambezi	Tugela	Berg
07:30 AM - 08:20 AM	Registration				
08:20 AM - 08:50 AM	Keynote - James Hickman from Microsoft				
09:00 AM - 09:50 AM	Introduction to Database Design Sean Cremer Level: Beginner	SQL Server and Application Security for Developers Mladen Prajdic Level: Intermediate <div>DOWNLOAD</div>	Getting started with PowerBI Michael Johnson Level: Beginner	SQL Server 2016: Master Data Services and Rapid Application Development Steve Simon Level: Intermediate <div>DOWNLOAD</div>	SQL Server Database Administration for the non-DBA Denny Cherry Level: Beginner <div>DOWNLOAD</div>
10:00 AM - 10:50 AM	T-SQL Anti-Patterns Desmond Norton Level: Beginner	PowerShell for SQL Server DBA - From Zero to Hero Laerte Junior Level: Beginner	Exploring Twitter Campaigns, Facebook and Google Analytics data in PowerBI Jeanne Combrinck Level: Beginner	Get started with R Luis de Sousa Level: Beginner <div>DOWNLOAD</div>	An introduction to the magical world of BIML! Jonathan Stewart Level: Beginner
11:00 AM - 12:00 PM	Ask the Experts Panel				
12:00 PM - 12:50 PM	Lunch				
01:00 PM - 01:50 PM	Normalization Beyond Third Normal Form Hugo Kornelis Level: Advanced <div>DOWNLOAD</div>	Docker => Containers => Service Fabric => SQL Clinton van Blommestein Level: Beginner	Efficient and Effective coding of Stored Procedures Steve Simon Level: Intermediate <div>DOWNLOAD</div>	Why are there pirates and snakes in my SQL Server? Gail Shaw Level: Beginner	Real-time analytics with Azure Stream Analytics Michael Johnson Level: Intermediate
02:00 PM - 02:50 PM	Running and interacting with SQL Server 2017 in Windows and Linux Containers Heinrich Smit Level: Intermediate	Extended events - say goodbye SQL Profiler Nolan Schoonraad Level: Beginner	Who Needs Numbers? Patterns for Non-Numeric Measures in DAX James McGillivray Level: Intermediate	Real World Example of Using R in SQL Server Niels Berglund Level: Intermediate	Adaptive Query Plans? What's up with that? Gail Shaw Level: Intermediate
03:00 PM - 03:50 PM	Data Platform - Azure Data Warehouse, Fast Track Reference Architecture & Analytics Platform System Cornelus Dannhauser Level: Beginner	Working with Azure Data, Services and Azure SQL for your Applications Adnan Hendricks Level: Intermediate	To be Announced	Successfully Virtualizing SQL Server on vSphere - Straight from the Source Deji Akomolafe Level: Intermediate	Zero to Pi to 10 on Cloud,Intro to Windows 10 IoT Core on a Raspberry Pi and BI using Azure IoT Hub Arohan Naldoo Level: Beginner
04:00 PM - 04:30 PM	Prize Giving				
04:30 PM - 08:30 PM	SQL Drinks				

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