



Speakers

Sponsors V

## 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.

Schedule is subject to change.

## Saturday, Sep 8, 2018 Conference Schedule

Room	Tugela	Orange	Zambezi	Congo	Berg
07:30 AM - 08:20 AM	Registration				
08:15 AM - 08:50 AM	Keynote				
09:00 AM - 09:50 AM	Master Data Services From Start To Finish  Jeanne Combrinck Level: Beginner	Introduction to machine learning Level: Intermediate	Getting started with PowerBI Michael Johnson Level: Beginner	Get your head start on IoT with Azure IoT Hub and stream Analytics to Power Bi Arohan Naidoo Level: Beginner	Daily indexing problems and its - possible - solution  Uwe Ricken  Level: Intermediate
10:00 AM - 10:50 AM	DevOps 101 for Data People Alex Yates Level: Beginner	Azure Machine Learning Niels Berglund Level: Beginner	Wading into Stream Analytics Andrew Collier Level: Intermediate	An introduction to Azure SOLDatawarehouse Gail Shaw Level: Beginner	SQL Server Reporting Services 2017 on Steroids!! Steve Simon Level: Intermediate
11:00 AM - 12:00 PM	Ask the Experts Panel				
12:00 PM - 12:50 PM	Lunch				
01:00 PM - 01:50 PM	SQL Server Temporal Tables Sean Cremer	Deadlocks: What they are and how to resolve them Jodi Craig	Power BI data preparation with Dataflows Michael Johnson	Getting Started with Azure IoT Edge Allan Pead	The Ins and Outs of sp_execute_externa I_script Niels Berglund
	Level: Beginner	Level: Beginner	Level: Intermediate	Level: Intermediate	Level: Intermediate
02:00 PM - 02:50 PM	Level: Beginner  DevOps, Dev Data and Data Breaches: 5 Solutions  Alex Yates  Level: Intermediate				
02:00 PM - 02:50 PM  03:00 PM - 03:50 PM	DevOps, Dev Data and Data Breaches: 5 Solutions Alex Yates	Level: Beginner  Machine Learning with R in Power BI Luis de Sousa	Level: Intermediate  Working with complicated data models in DAX  James McGillivray	Level: Intermediate  Graphs in SQL Server and Cosmos DB  Gail Shaw	Level: Intermediate  Top tips on cracking a new database (and impressing your new employer)  Warren Rocchi
	DevOps, Dev Data and Data Breaches: 5 Solutions  Alex Yates  Level: Intermediate  Investigate, analyze and solve common wait stats scenarios  Uwe Ricken	Level: Beginner  Machine Learning with R in Power BI Luis de Sousa Level: Beginner  Python integration in Power BI Toufiq Abrahams Level: Beginner	Level: Intermediate  Working with complicated data models in DAX  James McGillivray  Level: Intermediate  Business Analytics with SQL Server & Power Map:Everything you want to know but were afraid to ask  Steve Simon  Level: Intermediate	Level: Intermediate  Graphs in SQL Server and Cosmos DB  Gail Shaw Level: Intermediate  Cross Platform Mobile Development with Xamarin Allan Pead	Level: Intermediate  Top tips on cracking a new database (and impressing your new employer)  Warren Rocchi Level: Beginner  Castles in the Sky: Achieving A secure Cloud infrastructure Adnan Hendricks

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