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.

Analyze	Build	Design	Evolve	Innovate	Perform	Scale	Support

Schedule is subject to change.

Saturday, Oct 20, 2018 Conference Schedule

Time	H1-1120 Auditorium	H1-2105 (35)	H2-2101 (35)	H2-2123 (25)	H2-2125 (25)	H2-2130 (35)	H2-2124 (45)	H2-2126 (45)
08:00 AM - 08:45 AM	Registration/Breakfast							
Room	H1-1120 Auditorium	H1-2105 (35)	H2-2101 (35)	H2-2123 (25)	H2-2125 (25)	H2-2130 (35)	H2-2124 (45)	H2-2126 (45)
08:45 AM - 09:45 AM	Moving Data with Azure Data Factory — Andy Leonard — Level: Beginner	Getting started with Postgresql — Ramu Pulipati — Level: Beginner — DOWNLOAD	Administrating and Managing SQL Server on Linux — Prabhaker Potharaju — Level: Beginner	Encrypting Data within SQL Server — Thomas Norman — Level: Beginner — DOWNLOAD	Applying Data Warehousing Principles — Spencer Swindell — Level: Intermediate — DOWNLOAD	Introduction to DAX — Mitchell Pearson — Level: Beginner	Digital Storytelling with Power BI — Devin Knight — Level: Intermediate	Automating the Data-Centric Deployment Pipeline — John Welch — Level: Intermediate
09:45 AM - 10:00 AM	Break							
10:00 AM - 11:00 AM		Database Corruption! Preventing Disaster to your Database. — Jeff Mlakar — Level: Beginner — DOWNLOAD	Getting your Database off to a Right Start — Andrew Kelly — Level: Beginner — DOWNLOAD	Database Corruption — Stephen Muliokela — Level: Advanced	Getting Started with PowerShell Basics for SQL Server Administration — Michael Wharton — Level: Beginner — DOWNLOAD	Improve Performance and Save Space with SQL Server Data Compression — Justin Randall — Level: Intermediate — DOWNLOAD	Successfully Running SQL Server in AWS — Brian Carrig — Level: Beginner	Managing SQL Server on Windows Server Core — Frank Henninger — Level: Beginner — DOWNLOAD
11:00 AM - 11:15 AM	Break							
11:15 AM - 12:15 PM	New T-SQL capabilities in SQL Server 2016, 2017, and beyond — Aaron Bertrand — Level: Beginner — DOWNLOAD	Introduction to the R Programming Language for BI Professionals — Jeff Renz — Level: Beginner	DevOps: Consistent Deployments / Team Development — Thomas Norman — Level: Beginner — DOWNLOAD		Social Intelligence at Work: What it is, Why it Matters, and How to Improve it — Linda Groszyk — Level: Beginner — DOWNLOAD	Data Architectures in Azure for Analytics & Big Data — Melissa Coates — Level: Beginner — DOWNLOAD	Grokking the Grammar of Graphics — Kevin Feasel — Level: Beginner — DOWNLOAD	Power BI Models, Productivity, and NODE.JS — Michael Moen — Level: Beginner
12:15 PM - 01:45 PM	Lunch							
12:30 PM - 01:30 PM	SentryOne Tools for Productivity and Performance — Kevin Kline — Level: Beginner	How to Get Management Buy-In for Compliant Provisioning Software — Andy Leonard — Level: Beginner						
12:15 PM - 01:45 PM	Lunch							
01:45 PM - 02:45 PM	Keeping Data Science Simple in Azure Machine Learning Studio — Zach Maddigan — Level: Beginner	Collecting Performance Metrics — Tracy Boggiano — Level: Intermediate — DOWNLOAD	Your BI Workloads and How They Change in the Cloud (Azure) — Trey Johnson — Level: Intermediate — DOWNLOAD	Use Python to Make Better Email Reports With Graphs — Mike Burek — Level: Intermediate	Index Trek — Sandra Peele — Level: Beginner — DOWNLOAD	SQL Server Then and Now: Changing the State of Long-held Beliefs — Maxwell Myrick — Level: Beginner — DOWNLOAD	Master Data Management with SQL Server 2016 MDS — Neal Waterstreet — Level: Beginner	Getting started with SQL Azure Database: What you need to know — Jim Donahoe — Level: Beginner — DOWNLOAD
02:45 PM - 03:00 PM	Break							
03:00 PM - 04:00 PM	Azure Machine Learning: Four Tips from the Pros — Brad Llewellyn — Level: Intermediate — DOWNLOAD	Indexing From the Ground Up — Level: Intermediate — DOWNLOAD	Custom Auditing in SSIS — Meghana Vasavada — Level: Intermediate — DOWNLOAD	Resume Tips-Go Beyond the Print Out — Leveat Ruse — Level: Beginner — DOWNLOAD	SQL Restore: Optimizing Your Data Recovery — Jamie Wick — Level: Intermediate — DOWNLOAD	Using DMVs for Performance Root Cause — Jared Poché — Level: Intermediate — DOWNLOAD	The Ultimate Maintenance Plan — Edward Roepe — Level: Intermediate — DOWNLOAD	Avoid Shiny Object Syndrome and Create Visualizations That Last — Jeff Burns — Level: Beginner — DOWNLOAD
04:00 PM - 04:30 PM	Closing & Raffle							

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