

# Schedule

Advanced Analytics, Machine Learning and AI	Cloud Data Development & Deployment	Data Visualization and Reporting Strategies	Data Warehousing, Cube Development and DAX	Database Administration & Tuning	Database Development and Advanced T-SQL	ETL Architecture, Development & Administration	Beginner Track - T-SQL, DBA, Cloud, ETL or BI
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Schedule is subject to change.

## Friday, Apr 3, 2020 Conference Schedule

## Saturday, Apr 4, 2020 Conference Schedule

Registration								
Room	Hall 1	Hall 2	Hall 3	Room 1	Room 2	Room 3	Room 4	Room 5
08:30 AM - 09:30 AM	<b>Enterprise Row Level Security in SQL Server and Power BI</b>  Jamey Johnston  Level: Beginner	<b>A Best Practice Guide and Checklist for Power BI Projects</b>  Paul Turley  Level: Intermediate	<b>Weird Stuff I Saw While ... Working With Heaps</b>  Rick Lowe  Level: Intermediate	<b>How To Be The DBA When You Don't Have A DBA</b>  Eric Cobb  Level: Intermediate	<b>BIML-UP!! How I use BIML to speed up SSIS development</b>  Martin Schoombee  Level: Intermediate	<b>The Future Is Here for Containers!</b>  Marsha Pierce  Level: Intermediate	<b>The Power of Data: The Complete Beginners Data Warehouse Kit</b>  Leslie Andrews  Level: Beginner	<b>Snowflake: Bunny Hill to Blue Square</b>  Phil Guevara, Joe Abbott  Level: Beginner
09:45 AM - 10:45 AM	<b>Power BI dataflows and How to Leverage for Data Science</b>  Jamey Johnston  Level: Beginner	<b>Sustainable Power BI Report Design</b>  Kristyna Hughes  Level: Beginner	<b>Understanding How Indexes work through Everyday Analogies</b>  Mindy Curnutt  Level: Beginner	<b>Inside the Query Store. What Knowledge can You Gain?</b>  Janis Griffin  Level: Beginner	<b>T-SQL for Performance and Accuracy</b>  Vern Rabe  Level: Intermediate	<b>Overview of HA and DR for Azure SQL DB and Azure SQL MI</b>  Laura Grob  Level: Beginner	<b>SSIS Basics</b>  Brodie Brickey  Level: Beginner	<b>Python in SQL Server 2017 and 2019</b>  Chris Hyde  Level: Beginner
11:00 AM - 12:00 PM	<b>Power BI Tenant Management using the Activity Log API</b>  Andrea Letourneau, Paul Turley  Level: Intermediate	<b>M Versus DAX and the Winner is... It Depends!</b>  Kristine Dyess  Level: Intermediate	<b>Introducing Data Discovery and Classification with SQL Server 2019</b>  Steve Hughes  Level: Intermediate	<b>Navigating Row Level Security</b>  Erin Dempster  Level: Beginner	<b>ETL, Introduction to SSIS, and third-party tools like MelissaData and CozyRoc</b>  Steve Rezhener  Level: Beginner	<b>Reigning In Project Chaos with Azure DevOps</b>  Andrea Letourneau  Level: Beginner	<b>Naming Conventions and Style Guides. Why they are important and how to do them.</b>  Sean Brown  Level: Beginner	<b>Code Like a Snake Charmer - Introduction to Python!</b>  Jamey Johnston  Level: Beginner
12:00 PM - 01:15 PM	To be Announced	To be Announced	To be Announced	To be Announced		<b>CozyRoc: Dynamic Data Flows in SSIS Without Programming</b>  Diane Schuster  Level: Intermediate		
01:20 PM - 02:20 PM	<b>Leveling Up Your Power BI</b>  Andrea Letourneau  Level: Beginner	<b>Keys to Successfully Governing Power BI for your Organization</b>  Amie Mason  Level: Intermediate	<b>Blueprint Performance Tuning</b>  Erik Darling  Level: Advanced	<b>SQL vs NoSQL</b>  Eric Peterson  Level: Beginner	<b>Azure Databricks - A beginners guide to a working environment.</b>  Joseph Barth  Level: Beginner	<b>Analysis Services is in Azure? Seriously!? Let's build a model!</b>  Phillip Labry  Level: Beginner	<b>T-SQL Foundations: Queries and DML</b>  Drew Skwiers-Koballa  Level: Beginner	<b>Azure Databricks Data Lake DevOps</b>  Eddie Edgeworth  Level: Intermediate
02:35 PM - 03:35 PM	<b>PowerApps and AI: A Flow of Location Events</b>  Jeremy Frye  Level: Intermediate	<b>Use Visual Studio Code to Automate your DBA tasks with PowerShell</b>  Steve Peterson  Level: Beginner	<b>Do You Feel The Need ... The Need for Speed? Top Five SQL Server Query Tuning Tips</b>  Janis Griffin  Level: Beginner	<b>It's Time for a Change: Temporal Table Support in SQL Server</b>  Vern Rabe  Level: Intermediate	<b>Breaking Bad Habits: Solutions for Common Query Antipatterns</b>  Jeff Iannucci  Level: Beginner	<b>Using Azure, Terraform, and DSC to Automate SQL Server Deployments</b>  Peter van der Maas  Level: Intermediate	<b>Mom Rules for Managing Enterprise Database Environments</b>  Marsha Pierce  Level: Intermediate	<b>Preparing your Business for Data Science</b>  Amie Mason  Level: Beginner
03:50 PM - 04:50 PM	<b>Visualizing my adventure data with Power BI</b>  TJay Belt  Level: Beginner	<b>Introduction to Execution Plans</b>  Sean Brown  Level: Beginner	<b>Why should I care about ... the plan cache?</b>  Rick Lowe  Level: Intermediate	<b>Solving customer data problems using azure</b>  Rakesh Jayaram  Level: Beginner	<b>Planning and Architecting Azure Data Lake Solution for Storage, Data Classification and Security</b>  Prashant Patil  Level: Beginner	To be Announced	<b>It's Not Your Fault, It's the SQL Server Default</b>  Jeff Iannucci  Level: Beginner	<b>Real-world Document Classification with Transfer Learning</b>  Pradeep Thiyyagura  Level: Intermediate

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