

Application, Analytics, Database or ML Development	BI Platform - Architecture, Development, Deployment or Administration	Cloud Platform - Architecture, Development, Deployment or Administration	Enterprise Database - Administration & Deployment	Professional Development or Other
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Schedule is subject to change.

## Saturday, Aug 24, 2019 Conference Schedule

Room	N213	N214	S206	S207	S213
08:00 AM - 09:00 AM	Registration (Tech Way 1)				
09:00 AM - 09:55 AM	<b>Python in SQL Server 2017 and 2019</b> <b>Chris Hyde</b> Level: Beginner	<b>The Modern Data Warehouse and Azure</b> <b>Chris Seferlis</b> Level: Intermediate	<b>Let's Dive Into SQL Server I/O To Improve T-SQL Performance</b> <b>Andy Yun</b> Level: Intermediate	<b>New features in Management Studio -- Performance Troubleshooting made easier!</b> <b>Talob Ali</b> Level: Beginner	<b>Monitor Your Azure Resources Effectively</b> <b>Todd Chittenden</b> Level: Beginner
10:00 AM - 10:55 AM	<b>Finding Islands, Gaps, and Clusters in Complex Data</b> <b>Edward Pollack</b> Level: Advanced	<b>Shortcuts from an Impatient DBA</b> <b>Andy Mallon</b> Level: Beginner	<b>Possibilities and Limitations of System-Versioned Temporal Tables beyond the Basics</b> <b>Reinhard Flügel</b> Level: Intermediate	<b>Documenting your SQL Server environment with PowerShell</b> <b>Matthew Anderson</b> Level: Intermediate	<b>Blogging for Success: Advancing your career by blogging</b> <b>Ray Kim</b> Level: Beginner
11:00 AM - 11:55 AM	<b>A Beginner's Guide to Seven Practices that Kill Performance</b> <b>Andy Yun</b> Level: Beginner	<b>Feeding the modern data warehouse (Power BI, Azure Data Factory and Databricks)</b> <b>Christian Cote</b> Level: Intermediate	<b>Modernise your data migration with Azure Data Migration Service</b> <b>Satya Jayanty</b> Level: Intermediate	<b>Data Science at Warp Speed with Azure Machine Learning service</b> <b>Bryan Cafferky</b> Level: Intermediate	<b>We Need To Talk Security</b> <b>Joe Gavin</b> Level: Beginner
12:00 PM - 12:55 PM	Lunch Presentation (Parsons Lecture Hall)				
01:00 PM - 01:55 PM	<b>Basic Database Design</b> <b>John Miner</b> Level: Beginner	<b>Will Query Store fix all my Performance Issues?</b> <b>Surbhi Pokharna</b> Level: Intermediate	<b>Demystifying Data Compression</b> <b>Andy Mallon</b> Level: Intermediate	<b>Looking "Normal" and Seeing "Stars": Table Designs Working Together</b> <b>Deborah Melkin</b> Level: Beginner	<b>Painlessly Upgrade to SQL 2017 or SQL 2019</b> <b>Paresh Motiwala</b> Level: Intermediate
02:00 PM - 02:55 PM	<b>Organizational Security &amp; Compliance with SQL 2012 through 2016/2017/2019</b> <b>George Walters</b> Level: Beginner	<b>SQL Injection: What Is It, Prevent It, Monitor For It!</b> <b>Grant Fritchey</b> Level: Intermediate	<b>Continuous integration and delivery (CI/CD) in Azure Data Factory</b> <b>Rayis Imayev</b> Level: Beginner	<b>Power BI Report Server for the enterprise</b> <b>Christian Cote</b> Level: Intermediate	<b>"Black Arts" Index Maintenance #1: How the "Best Practice" Methods are Silently Killing Performance</b> <b>Jeff Moden</b> Level: Advanced
03:00 PM - 03:55 PM	<b>Breaking the Social Code: How to be Socially Intelligent at Work</b> <b>Linda Groszyk</b> Level: Beginner	<b>Extending DevOps To SQL Server</b> <b>Grant Fritchey</b> Level: Intermediate	<b>"Schadenfreude" - Let's enjoy the mistakes other people made...</b> <b>Thomas Grohser</b> Level: Beginner	<b>Learn or Churn -- Navigating your Career in 2020 and Beyond</b> <b>Tom Anderson, Bryan Cafferky</b> Level: Beginner	<b>"Black Arts" Index Maintenance #2: Better Methods that Can Actual</b> <b>Jeff Moden</b> Level: Advanced
04:00 PM - 04:30 PM	Closing Remarks & Raffle (Parsons Lecture Hall)				