

PreCon (Friday)	Vendor Lunch Session	Analytics and Visualization	Application & Database Development	BI Platform Architecture, Development & Administration	Cloud Application Development & Deployment	Enterprise Database Administration & Deployment	Professional Development	Strategy and Architecture	Other
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Schedule is subject to change.

## Friday, May 3, 2019 Conference Schedule

Room	P	Q	S	T
08:30 AM - 09:00 AM	Check-In			
09:00 AM - 05:00 PM	<b>Black Belt for DBA with Advanced Technologies.</b> <b>Alex Grinberg</b> Level: Advanced	<b>An Introduction to Data Science with Python for Data Professional</b> <b>Chris Hyde</b> Level: Beginner	<b>Power BI in a day Hands-On</b> <b>Ravi Kumar</b> Level: Beginner	<b>Murder They Wrote</b> <b>Jason Brimhall, Wayne Sheffield</b> Level: Beginner

## Saturday, May 4, 2019 Conference Schedule

Room	A	B	C	D	E	F	G	H	K	L	M
Registration opens at 7:30											
Breakfast at 8:00											
08:30 AM - 09:30 AM	<b>Python in SQL Server 2017</b> <b>Chris Hyde</b> Level: Beginner	<b>The Anatomy of Select</b> <b>Jason Brimhall</b> Level: Intermediate	To be Announced	<b>Effective Data Warehouse Storage Patterns</b> <b>John Miner</b> Level: Intermediate							
08:40 AM - 09:40 AM					<b>MC3 TechDay Escape Room for All!</b> <b>Bill Rosenbaum</b> Level: Beginner	<b>What is DevOps and Why Should DBAs Care?</b> <b>Kathi Kellenberger</b> Level: Beginner	<b>Networking 101: Getting Ready for a SQL Event</b> <b>Matt Cushing</b> Level: Beginner				
08:50 AM - 09:50 AM								<b>Entrepreneurship - Are you ready to make it on your own?</b> <b>Joe Wehr</b> Level: Beginner	<b>Data Profiling or Statistics 201</b> <b>Slava Murygin</b> Level: Intermediate	<b>Make Your Maintenance Plans Better and Faster</b> <b>Paresh Motiwala</b> Level: Intermediate	<b>Intelligent Query Processing</b> <b>Wayne Sheffield</b> Level: Intermediate
Break (Watch out for differing session start times!)											
10:00 AM - 11:00 AM	<b>Power BI for Developers</b> <b>Bill Wolff</b> Level: Intermediate	<b>SQL Graph</b> <b>Azhagappan Arunachalam</b> Level: Beginner	<b>Introduction to the R Programming Language for BI Professionals</b> <b>Jeff Renz</b> Level: Beginner	<b>SQL Development, Source Control, and Deployment with SSDT</b> <b>Tim Corey</b> Level: Beginner							
10:10 AM - 11:10 AM					<b>Making Peace with SQL Server Integration Services - Part I Getting Started A Reluctant User's Guide</b> <b>Joshua Lynn</b> Level: Beginner	<b>T-SQL Window Function Performance</b> <b>Kathi Kellenberger</b> Level: Advanced	<b>Constructive Conversations Getting Unstuck by Being Supportively Outspoken</b> <b>Je'Anna Lanza-Abbott</b> Level: Beginner				
10:20 AM - 11:20 AM								To be Announced	<b>Practical Monitoring of TempDB</b> <b>Andrew Kelly</b> Level: Intermediate	<b>BI Infrastructure in Azure: Points to Consider</b> <b>Paresh Motiwala</b> Level: Intermediate	<b>Self-Service ETL with Power Query</b> <b>Dan Clark</b> Level: Beginner
Break (Watch out for differing session start times!)											

11:30 AM- 12:30 PM	<b>Possibilities and Limitations of System-Versioned Temporal Tables beyond the Basics</b> <b>Reinhard Rüge</b> Level: Intermediate	<b>Introduction to Azure Cosmos DB</b> <b>Leonard Lobel</b> Level: Intermediate	<b>T-SQL Tips &amp; Tricks to Make Your Life Easier!</b> <b>Andy Yun</b> Level: Beginner	<b>Staging data for Azure SQL services</b> <b>John Miner</b> Level: Intermediate								
11:40 AM- 12:40 PM					<b>Making Peace with SQL Server Integration Services - Part II Useful Sophistication A Reluctant User's</b> <b>Joshua Lynn</b> Level: Intermediate	<b>Intro to CosmosDB</b> <b>Bill Wolff</b> Level: Beginner	<b>Design like an ETL Master - SSIS Patterns and Advanced Techniques</b> <b>Daniel Cai</b> Level: Beginner					
11:50 AM- 12:50 PM								<b>Securing and Managing access to your DW data</b> <b>Vince Napoli</b> Level: Intermediate	<b>Build a White/Blacklist Bouncer. Who Gets into Your SQL Club?</b> <b>Chris Bell</b> Level: Intermediate	<b>Extended Events - Better than Profiler</b> <b>Jason Brimhall</b> Level: Beginner	<b>SSMS Tips and Tricks</b> <b>Wayne Sheffield</b> Level: Beginner	
Lunch												
01:00 PM- 02:00 PM		<b>Anexinet - Sponsor Session</b> <b>Philadelphia SQL Server Users Group</b> Level: Beginner	<b>Going Beyond Monitoring With SentryOne</b> <b>Andy Yun</b> Level: Beginner	<b>Aspect Consulting - Sponsor Session</b> <b>Philadelphia SQL Server Users Group</b> Level: Beginner	<b>RevGen Partners - Sponsor Session</b> <b>Philadelphia SQL Server Users Group</b> Level: Beginner	<b>Profisee - Sponsor Session</b> <b>Philadelphia SQL Server Users Group</b> Level: Beginner	<b>Supercharge your ETL Development with Advanced SSIS Components</b> <b>Daniel Cai</b> Level: Beginner	<b>Sios - Sponsor Session</b> <b>Philadelphia SQL Server Users Group</b> Level: Beginner	<b>DELL - Sponsor Session</b> <b>Philadelphia SQL Server Users Group</b> Level: Beginner	<b>Varigence - Sponsor Session</b> <b>Philadelphia SQL Server Users Group</b> Level: Beginner		
Lunch (Watch out for differing session start times!)												
02:10 PM- 03:10 PM	<b>In-Memory Capabilities in SQL Server</b> <b>Kevin Goff</b> Level: Intermediate	<b>Innovative Data Modeling: Make Data Warehousing Cool Again Part 1</b> <b>Leslie Weed, Jeff Renz</b> Level: Intermediate	<b>Advanced Indexing for Accidental DBAs</b> <b>Sebastian Meine</b> Level: Beginner	<b>Beginner's Guide for Creating Maintenance Plans</b> <b>Tracey Nelson</b> Level: Beginner								
02:15 PM- 03:15 PM					<b>Dive into Amazon Web Services Databases</b> <b>Gabriel Villa</b> Level: Intermediate	<b>Code Like a Snake Charmer - Intro to Python and Data Science Tools in MS</b> <b>Jamey Johnston</b> Level: Beginner	<b>Intro to Azure for SQL Geeks</b> <b>David Patrick</b> Level: Beginner					
02:20 PM- 03:20 PM								<b>Why Clustering for SQL Server High Availability?</b> <b>David Bermingham</b> Level: Beginner	<b>42 TSQL Functions</b> <b>Thomas Grohser</b> Level: Intermediate	<b>To be Announced</b>	<b>Dynamic SQL at Design-time</b> <b>Dominic Falso</b> Level: Intermediate	
Break (Watch out for differing session start times!)												
03:30 PM- 04:30 PM	<b>In-Memory Capabilities -- PART 2</b> <b>Kevin Goff</b> Level: Intermediate	<b>Cool Data Warehousing -- PART 2</b> <b>Jeff Renz, Leslie Weed</b> Level: Advanced	<b>Building your First SQL Server Container Lab in Docker</b> <b>Chris Bell</b> Level: Intermediate	<b>to be announced</b> <b>Philadelphia SQL Server Users Group</b> Level: Beginner								
03:35 PM- 04:35 PM					<b>Master Data Management: BI and Data Science's Best Friend</b> <b>Tyler Graham</b> Level: Beginner	<b>Different Azure SQL PaaS options</b> <b>Linda Zhang</b> Level: Beginner	<b>Case Study: How I used SharePoint, Flow, PowerApps, and Forms to build a Speaker Database</b> <b>Sarah Patrick</b> Level: Beginner					
03:40 PM- 04:40 PM								<b>High Availability and Disaster Recovery for SQL Server in Azure IaaS</b> <b>David Bermingham</b> Level: Intermediate	<b>42 TSQL Functions -- PART 2</b> <b>Thomas Grohser</b> Level: Intermediate	<b>Tech Writing for Techies: A Primer</b> <b>Ray Kim</b> Level: Beginner	<b>Advanced T-SQL Development with latest features.</b> <b>Alex Grinberg</b> Level: Intermediate	

