

T-SQL Introductions	Azure & Cloud Technologies	Data Analytics	Database Administration	Presentation & Visualization	Professional Development	Other
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Schedule is subject to change.

Saturday, Apr 13, 2019 Conference Schedule

Room	Math/Sci 123	Health Science 131	Health Science 117	Health Science 118	Health Science 120	Humanities 206	Humanities 208	Humanities 305	Humanities 307
08:00 Registration - Outside the Humanities Building - Coffee in Courtyard with Sponsors 08:00									
08:00 AM - 08:20 AM		First Timer Orientation Ted Stathakis Level: Beginner							
08:30 AM - 09:30 AM	Tips, Tricks and Secrets for the SQL Professional Mitchell Bottel Level: Beginner	SQL Server on AWS - Elastic Compute Cloud vs Relational Database Service Rick Lowe Level: Intermediate	Power BI Security - End to End Suresh Datla Level: Intermediate	[Step by Step] How to Start SQL Server Docker container. SUNG WOOK KANG Simon Cho Level: Beginner	Introduction to T-SQL Windowing Functions Kathi Kellenberger Level: Intermediate	Move Over Dexter! We are Building a Enterprise Machine Learning Lab! PEXIN WANG Level: Intermediate	The Fast and Easy Methods to Automate your SQL Server builds Sitotpal Sarkar Level: Intermediate	Don't just code it—Generate It Kevin Mackey Level: Intermediate	I'm It - Survival Techniques for the Lone DBA Monica Rathbun Level: Beginner
Break									
09:45 AM - 10:45 AM	To be Announced	Introduction to Azure Cosmos DB Leonard Lobel Level: Intermediate	Reporting Services 2016: New Features & Smart Migration Strategy Ted Stathakis Level: Intermediate	[StepByStep] SQL Server on Container? What is Kubernetes? Karthik Kumar, Simon Cho Level: Beginner	Querying SQL Server for Beginners Kathi Kellenberger Level: Beginner	Introduction to BI Architecture Warren Sifre Level: Beginner	SSIS Basics Brodie Brickey Level: Beginner	Mastering Master Data Services Jeff Prom Level: Beginner	3 Keys to Successful Consulting Mohammad Darab Level: Beginner
Break									
11:00 AM - 12:00 PM	Performance Tuning, Getting the Biggest Bang for Your Buck Monica Rathbun Level: Beginner	Table Indexing for the .NET Developer Denny Cherry Level: Intermediate	Practical Power BI Report Design Tips for the Non-Artist Meagan Longoria Level: Beginner	How to Introduce your Data Scientists to CI/CD Alicia Moniz Level: Beginner	Back to Basics - The SELECT Statement Andrew Karcher Level: Beginner	Introduction to DAX Ike Ellis Level: Beginner	Better Query Performance from Proper Statistics Management Vern Rabe Level: Intermediate	Not your Dad's SQL Server; Contemporary twist on a classic standby. Hasan Savran Level: Intermediate	Effective Communication and Self Promotion for the IT Introvert (YOU) Mitchell Bottel Level: Beginner
12:00 Lunch Break - Grab Box Lunch and Catch a Sponsor Showcase Session 12:00									
12:30 PM - 01:15 PM	WIT: Women in Technology Panel Discussion Kathi Kellenberger Level: Beginner	CozyRoc: Dynamic Data Flows in SSIS Without Programming Diane Schuster Level: Beginner	Quest: Real-time Monitoring with Spotlight on SQL Server and Foglight Trent Mera Level: Beginner	Amazon Web Services: Using SQL Server on AWS Vlad Vlasceanu Level: Intermediate	Data Advantage Group: Meta Data Management & Governance SQLSaturday Orange County Level: Beginner	Emotus: Real-Time Storage Tiering for Performance and Capacity Adam Zagorski Level: Beginner	Dell EMC: SQL Server Get Modern Architecture SQLSaturday Orange County Level: Beginner	Ledgent Technology: Resume, Interview & Salary Negotiation Tips SQLSaturday Orange County Level: Beginner	SentryOne: 5 Critical Considerations When Moving to the Cloud Kevin Kline Level: Beginner
Break									
01:30 PM - 02:30 PM	Containers, Pods, and Databases- The Future of Infrastructure Joseph D'Antoni Level: Beginner	Disaster Recovery & High Availability on the Azure Data Platform Grant Fritchey Level: Intermediate	Power BI Administration Solutions Brett Powell Level: Intermediate	Azure Basics for the DBA John Morehouse Level: Beginner	What's new for Developers - SQL Server 2014-2017 Bill Fellows Level: Beginner	Power BI Desktop Tips and Best Practices for Projects and Data Preparation Phil Robinson Level: Beginner	Faster Transactions: Query Tuning for Data Manipulation Jeff Iannucci Level: Intermediate	Dive into the Query Optimizer - Undocumented Insight Benjamin Nevarez Level: Advanced	DBA vNext Armando Lacerda Level: Intermediate
Break - Last Chance to Visit Sponsors and enter Raffles									
02:45 PM - 03:45 PM	SQL Server Internals and Architecture Kevin Kline Level: Beginner	Exploring Execution Plans Grant Fritchey Level: Intermediate	What just happened? Creating your own real-time dashboard with Grafana, Influx, and Telegraf Patrick Partin Level: Beginner	Temporal Tables – The New Hotness in Data Auditing John Morehouse Level: Beginner	Successfully Virtualizing SQL Server on vSphere - Straight from the Source Deji Akomolafe Level: Intermediate	How to use GeoSpatial Data in SQL Server Hasan Savran Level: Beginner	Simplify your Daily Tasks with DBATools! John Wells Level: Beginner	SSRS - Thinking Outside the Report Eaena Bakman Level: Beginner	Imposter Syndrome & How to work through it Charles Embry Jr Level: Beginner
Break									

04:00 PM - 05:00 PM	SQL Security, Encryption, & Compliance Thomas Hull Level: Beginner	How To Talk To Your Storage Admin Marsha Pierce Level: Intermediate	Building a Dashboard in an Hour using PowerPivot & Power BI Vazi Okhandiar Level: Beginner	To be Announced	Do-It-Yourself Performance Monitoring Andrew Nakamura Level: Intermediate	Using Azure Databricks to Develop Scalable Data Solutions Ginger Grant Level: Beginner	Introduction to SSIS, and third-party tools like MelissaData and CozyRoc Steve Rezhener Level: Beginner	What is Biml and why are SSIS developers excited about it? Bill Fellows Level: Intermediate	Soft skills for Geeks: Don't be a flat boxer Randy Knight Level: Beginner
5:15 RAFFLE TIME - Humanities Courtyard									
6:00 After Party at Michael's Sports Bar (nearby, just 5 minutes)									