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Schedule

Advanced Analysis Techniques	Analytics and Visualization	Application & Database Development	BI Information Delivery	BI Platform Architecture, Development & Administration	Cloud Application Development & Deployment	Enterprise Database Administration & Deployment	Information Delivery	Professional Development	Strategy and Architecture	Other	
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Schedule is subject to change.

Saturday, Dec 7, 2019 Conference Schedule

08:00 AM - 08:30 AM	Registration & Breakfa	ast					
Room	Auditorium	208 (50)	210A (60)	210B (80)	111 (60)	112B (60)	113 (60)
08:30 AM - 09:20 AM	To be Announced	Why I use cursors in SQL for performance (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=97992) Anders Pedersen (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=4902) Level: Beginner	SQL Server on Linux and containers (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=96928) Prabhaker Potharaju (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=7420) Level: Beginner	The Power of Data: The Complete Beginners Data Warehouse Kit (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=99046) Leslie Andrews (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=2641) Level: Beginner	What You Need To Know About Processing Tabular Models and Power BI Datasets (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=95943) Bill Anton (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=1341) Level: Intermediate	What You'll Love in SQL Server 2019 (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=98465) John Morehouse (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=770) Level: Beginner	Intro to SQL Spatial Data: Location Analytics (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=97970) Lucas Feiock (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=6838) Level: Beginner
09:20 AM - 09:30 AM	Break						

09:30 AM - 10:20 AM	Power BI Architecture End- to-End (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=99000) Melissa Coates (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=370) Level: Beginner	The Key. The Whole Key. And Nothing but the Key! So help me Codd! (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=96094) Johnathan Sluder (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=7005) Level: Beginner	Deep dive into disk drives, partitions, controllers and hardware to improve SQL server performance. (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=98896) Michael Wharton (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=2853) Level: Intermediate	Working with Multiple DBMS Platforms: You're Not in Kansas Anymore (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=98229) Sandra Peele (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=6744) Level: Beginner	Moving Data to the Cloud (with Azure Data Factory) (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=96413) Simon Kingaby (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=5634) Level: Intermediate	PR for PR! Get the word out on Paginated Reports. (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=99162) Erika Haase Nalley (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=7288) Level: Intermediate	Aggregations in Power BI: How to unlock the power of big datasets (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=100059) Shabnam Watson (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=4893) Level: Advanced		
10:20 AM - 10:30 AM	Break								
10:30 AM - 11:20 AM	Performance Tuning, Getting the Biggest Bang for Your Buck (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=95957) Monica Rathbun (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=4272) Level: Beginner	Migrating to PostgreSQL (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=98467) Ramu Pulipati (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=6598) Level: Beginner	SQL Server Management Studio - Beyond the basics (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=99885) Adrian Mee (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=6351) Level: Beginner	Become a T-SQL Pivoting Ninja in 60 Minutes Or Less (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=95927) Peter Doyle (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=7105) Level: Intermediate	The Power Platform Game Changer (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=98487) Hiram Fleitas (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=4116) Level: Intermediate	Feelings Quantified: Scoring, Storing, and Exploring Social Media Sentiment (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=96008) Matt Gordon (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=4776) Level: Beginner	Tips for Creating & Growing a Successful Professional Network (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=98890) Leveat Ruse (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=4392) Level: Beginner		

11:20 AM - 11:30 AM	Break						
11:30 AM - 12:20 PM	Using Python In Power BI (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=95954) Julie Smith (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=92) Level: Beginner	Building your Microsoft Business Intelligence (MSBI) Career (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=96095) Ganesh Lohani (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=7100) Level: Beginner	Database Corruption (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=98453) Stephen Muliokela (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=4395) Level: Intermediate	Version control with GIT for the DBA (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=96441) Justin Dearing (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=3415) Level: Beginner	Encrypting Data within SQL Server (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=96160) Thomas Norman (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=407) Level: Beginner	Azure SQL Containers (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=98550) Andrew Pruski (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=4090) Level: Intermediate	The Psychology of Better Power BI Reporting (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=96040) Ed Watson (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=1091) Level: Beginner
12:20 PM - 12:30 PM	Lunch Break						
12:30 PM - 01:15 PM		SQL Server REST Integration the Easy Way (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=100145) Ivan Peev (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=1668) Level: Intermediate	Fix Queries Fast with SentryOne Plan Explorer (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=100282) Kevin Kline (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=136) Level: Beginner				
01:15 PM - 01:30 PM	Lunch Break		ı		ı	1	1

01:30 PM - 02:20 PM	Creating Accessible Power BI Reports (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=96403) Meagan Longoria (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=1177) Level: Intermediate	Using DMVs for Performance Root Cause (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=97981) Jared Poché (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=4876) Level: Intermediate	Optimizing Backup Performance Using Data Science Techniques (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=96437) Kevin Feasel (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=2253) Level: Intermediate	A Beginner's Guide to Using GIT (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=98343) Marc Bushong (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=7447) Level: Beginner	Test Driven Development (TDD) for T-SQL Database Development (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=99009) Anthony Mendoza (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=7346) Level: Beginner	Building End-to- End ML Pipeline with Azure Machine Learning Services (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=96179) Bhakthi Liyanage (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=5748) Level: Intermediate	Improve distributed system and web app performance by using in-memory cache system (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=96177) oscar garcia (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=6937) Level: Beginner
02:20 PM - 02:30 PM	Break						
02:30 PM - 03:20 PM	Intro to SQL Server Internals and Architecture (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=99146) Kevin Kline (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=136) Level: Beginner	NoSQL vs. SQL, Real life database platform compare (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=98164) Art Cardenas (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=7441) Level: Beginner	More Common Than You Think: Mental Illness in Tech (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=99160) Tracy Boggiano (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=4479) Level: Beginner	911 What's your emergency? (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=98878) Chris Skorlinski (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=89) Level: Intermediate	To be Announced	CCI - Implementation Lessons Learned (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=99150) Andrew Kelly (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=354) Level: Intermediate	Module Signing: Use Certificates to Replace TRUSTWORTHY, EXECUTE AS, and Cross-DB Pwnership Chaining (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=96704) Solomon Rutzky (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=3213) Level: Intermediate

03:20 PM - 03:30 PM	Break						
03:30 PM - 04:20 PM	SQL Server on your fingertips (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=98673) Slava Murygin (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=3371) Level: Intermediate	How UCF IT uses Power BI to monitor our IT Services (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=99014) Priscilla Camp (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=7361) Level: Intermediate	Failure needs to be an option. (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=99114) Donna Ellis Wilson (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=7520) Level: Beginner	That's So Metadata: Discover Your Database From The Inside (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=99055) Rob Volk (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=412) Level: Beginner	Dynamic Data Delivery Solution with Azure Data Factory (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=96106) Chris Pollock (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=7017) Level: Intermediate	How to automate row level security in Power BI using DAX and SSAS (https://www.sqlsat urday.com/918/Sess ions/Details.aspx? sid=95971) Ashwini Jain (https://www.sqlsat urday.com/918/Spe akers/Details.aspx? spid=7213) Level: Advanced	A Moment in Time: About Temporal Tables (https://www.sqlsa' urday.com/918/Ses ions/Details.aspx? sid=99137) Chris Voss (https://www.sqlsa' urday.com/918/Spe akers/Details.aspx? spid=5503) Level: Beginner

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