Schedule

Analytics and Visualization Application & Database Development BI Information Delivery

BI Platform Architecture, Development & Administration

Enterprise Database Administration & Deployment

Professional Development

Schedule is subject to change.

Advanced Analysis Techniques

Saturday, Jun 27, 2020 Conference Schedule

Room	Room One https://global.gotomeeting.com/join/680852229	Room Two https://global.gotomeeting.com/join/156461301	Room Three https://global.gotomeeting.com/join/598740437	Room Four https://global.gotomeeting.com/join/411823709
8:20 AM - 08:30 AM	Welcome (In Each Room)			
308:30 AM - 09:30 AM	What You Need To Know About Processing Tabular Models and Power BI Datasets Bill Anton Level: Intermediate	Turbo-charging SSMS for Beginners Nathan Boster Level: Beginner	Real-World PowerShell for SQL Administration Brian Hansen Level: Intermediate	Data Visualization Tools For Entrepreneurs Sekou Tyler Level: Beginner
)9:40 AM - 10:40 AM	Give Power [BI] to the people - securely share your insights Daniel Glenn Level: Beginner	How to do a Complete SQL Server Assessment Dave Bland Level: Intermediate	Why Learn Python? A Microsoft DB/ETL/BI Developer's Answer Simon Kingaby Level: Intermediate	Looking "Normal" and Seeing "Stars": Table Designs Working Together Deborah Melkin Level: Beginner
10:50 AM - 11:50 AM	The Art of Data Classification and Protection Thomas Norman Level: Beginner	From Stutterer to Speaker: Overcoming Your Fears Matt Gordon Level: Beginner	The Psychology of Better Power BI Reporting Ed Watson Level: Beginner	Achieve Enterprise Scale with Advanced SQL Server Features Kevin Kline Level: Beginner DOWNLOAD
1:50 AM - 12:10 PM	Get Lunch And Prepare for Keynote in Room One			
12:10 PM - 12:50 PM	Keynote: Pam La Lahoud - Microsoft (Assemble in Room One) Already loving SQL Ser	ver 2019 but ready for some new features? The hits don't stop with RTM! Grab a bite	and hear some tidbits about the latest developments in SQL Server 2019 with Pam Lahoud, \$	Sr. Program Manager on the SQL Server team at Microsoft.
01:00 PM - 02:00 PM	Applying Forensic Accounting Techniques Using SQL and R Kevin Feasel Level: Intermediate	The Countless Benefits of Mentoring Mark Runyon Level: Beginner * DOWNLOAD	The function of Windowing Functions Kevin Wilkie Level: Beginner * DOWNLOAD	5 Surprising Lessons Every SQL Server Generalists Has to Learn Kevin Kilne Level: Beginner
02:10 PM - 03:10 PM	Enabling Real Time Analytics through Azure Ed Pearson Level: Intermediate ** DOWNLOAD	Azure-d Availability: SQL Server HA In and To the Cloud Matt Gordon Level: Beginner	SQL Notebooks In- Depth Eric Flamm Level: Intermediate DOWNLOAD	Intelligent Insights with Power BI Dan Evans Level: Intermediate DOWNLOAD
03:20 PM - 04:20 PM	Infrastructure for the Data Professional: An Introduction Peter Shore Level: Beginner	Learn How to Master DATETIME Functions Like a Boss in 59.5 Minutes or Less Peter Doyle Level: Beginner	Basic Data Modeling for BI Reporting Michael McKinley Level: Beginner B DOWNLOAD	A Beginner's Guide to Becoming a Performance Tuner Andy Yun Level: Beginner

Note: All Times Listed are in Eastern Daylight Saving Time (UTC-4)

