Schedule

Analytics and Visualization	Application & Database Development	BI Platform Architecture, Development & Administration	Cloud Application Development & Deployment	Enterprise Database Administration & Deployment	Professional Development	Other

Schedule is subject to change.

Saturday, Jul 28, 2018 Conference Schedule

Room	Roush 114	Roush 116	Roush 117	Roush 118	Roush 210	Roush 213
07:30 AM - 08:15 AM	Registration at Roush Hall					
08:15 AM - 08:25 AM	Opening Remarks in Roush 114					
08:30 AM - 09:30 AM	Applying Forensic Accounting Techniques Using SQL And R Kevin Feasel Level: Intermediate	Little and Large - Cubes to Scale George Bryant Level: Intermediate	Learn History from Temporal Tables Ameena Lalani Level: Intermediate ⬇ DOWNLOAD	Extended Events: What are they and How do I use them Dave Bland Level: Beginner ⬇ DOWNLOAD	Moving Past Imposter Syndrome Wendy Pastrick Level: Beginner ⬇ DOWNLOAD	Maintain SQL Server Performance Baseline with PowerShell Allen White Level: Intermediate ⬇ DOWNLOAD
09:45 AM - 10:45 AM	Analyzing Your Workload with Query Store Erin Stellato Level: Intermediate	Getting started with SQL Azure Database: What you need to know Jim Donahoe Level: Beginner ⬇ DOWNLOAD	SQL Injection Attacks: Are Your Queries Secure? Bert Wagner Level: Beginner ⬇ DOWNLOAD	The Case for Change: Identifying and Remedying Bad Code Amy Herold Level: Beginner	Populating a Data Warehouse with SSIS and Biml Patterns Jim Miller Level: Intermediate ⬇ DOWNLOAD	SQL Server and PowerShell: Let's Get Serious Drew Furgiuele Level: Beginner ⬇ DOWNLOAD
11:00 AM - 12:00 PM	Detecting and Capturing Change for Data Warehousing Chris Hyde Level: Intermediate ⬇ DOWNLOAD	(Not So) Accidental Personal Branding Cassandra Faris Level: Beginner	Azure Managed Instance: Reducing Maintenance Costs While Making Migration Simple Frank Gill Level: Intermediate ⬇ DOWNLOAD	Data Compression: Squeeze Out Some Free Gains Jess Pomfret Level: Intermediate ⬇ DOWNLOAD	Is My Application Bias Showing? Rie Irish Level: Beginner	Data Science in Reverse: Creating Credible Fake Data Sets Britton Gray Level: Intermediate ⬇ DOWNLOAD
12:00 PM - 01:30 PM	Lunch at the Campus Center Cafeteria					
12:15 PM - 01:15 PM		Rubrik - Sponsor Session David Maxwell Level: Beginner	Product Demonstration by Quest Software David Maxwell Level: Beginner	Cardinal Solutions Sponsor Session David Maxwell Level: Beginner		
01:30 PM - 02:30 PM	How to get your Dream Job: Resume & job hunting tips Andy Mallon Level: Beginner	SQL on Linux and Docker 101 Paul Popovich Jr Level: Beginner ⬇ DOWNLOAD	Execution Plans 101 Eugene Meidinger Level: Beginner	Data To Impress Those That Sign The Checks - Azure Logic Apps, Social Media, and Sentiment Analysis Matt Gordon Level: Beginner ⬇ DOWNLOAD	Getting Started with Azure Data Lake Analytics (ADLA) Akhil Mahajan Level: Beginner	Implementing Python in SQL Server 2017 Ginger Grant Level: Beginner
02:45 PM - 03:45 PM	The Vocabulary of Performance Tuning John Deardurff Level: Beginner ⬇ DOWNLOAD	How to win Dev and influence QA Elizabeth Noble Level: Beginner ⬇ DOWNLOAD	Grokking the Grammar of Graphics Kevin Feasel Level: Beginner	Screw DevOps, Let's Talk DataOps Kellyn Pot'Vin-Gorman Level: Beginner	Introduction to System Catalog Views and System Dynamic Management Views Luis Gonzalez Level: Beginner ⬇ DOWNLOAD	T-SQL Window Function Performance Kathi Kellenberger Level: Intermediate ⬇ DOWNLOAD
04:00 PM - 05:00 PM	Monitoring Availability Groups Tracy Boggiano Level: Intermediate ⬇ DOWNLOAD	Improving your PowerPoint Skills Evelyn Maxwell Level: Beginner	That's So Metadata: Discover Your Database From the Inside Rob Volk Level: Intermediate ⬇ DOWNLOAD	Building REST API using SQL Server JSON functions Sam Nasr Level: Intermediate ⬇ DOWNLOAD	Where Should My Data Live (and Why)? Matt Gordon Level: Beginner ⬇ DOWNLOAD	Getting Started with Git/GitHub Michael Fal Level: Beginner ⬇ DOWNLOAD
05:15 PM - 06:00 PM	Closing Remarks and Raffle in Roush 114					

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