Schedule

Cloud Infrastructure Performance Tuning SQL Server on Linux Analytics and Visualization Application & Database Development Development Administration Development Development

Schedule is subject to change.

Saturday, May 19, 2018 Conference Schedule

08:30 AM - 09:00 AM	KEY NOTE KICK OFF IN CENTRAL PARK									
15 AM - 10:25 AM	Using Powershell to Manage Your Azure Databases Grant Fritchey Level: Beginner	What's New in the 2017 Query Store Janis Griffin Level: Intermediate BOWNLOAD	Locks, Blocks, and Deadlocks, Oh My! Randy Knight Level: Intermediate DOWNLOAD	How to get your Dream Job: Resume & Job hunting tips Andy Mallon Level: Beginner DOWNLOAD	Will my workload run faster with In- Memory OLTP? Ned Otter Level: Intermediate DOWNLOAD	Introducing SSIS in the Cloud! Bob Rubocki Level: Beginner	SQL Integration Hubs - Bridge Cloud and On- Premise Data Connectivity Jerod Johnson Level: Beginner	Faster SSIS Andy Leonard Level: Intermediate	Populating a Data Warehouse with SSIS and Biml Patterns Jim Miller Level: Intermediate	To be Announced
5 AM - 11:45 AM	Guery Optimization Explained in 15 Demos Erik Darling Level: Intermediate	Destination Azure building ETL workloads in the cloud! Chris Seferils Level: intermediate DOWNLOAD	Data To Impress Those That Sign The Checks - Azure Logic Apps, Social Media, and Sentiment Analysis Matt Gordon Level: Beginner DOWNLOAD	Power BI Development Best Practices Martin Schoombee	Introduction to Azure SQL Data Warehouse Derik Hammer Level: Beginner	SQL Server and Oracle. Differences and Similarities for the DBA Marcelo Adade Level: Beginner DOWNLOAD	SQL 2017 on LINUX Charles Hyman Level: Beginner	I lost my job! Now what?!? A survival guide for the unemployed Ray Kim Level: Beginner DOWNLOAD	Standard and Custom Auditing of Azure SQL Database John Miner Level: Intermedate	Power BI: Architecture and demo George Walters Level: Beginner
0 PM - 01:00 PM	#GetModern With Dell EMC Bryan Walsh Level: Beginner	Simplifying SQL Data Protection Chris Lumnah Level: Beginner	To be Announced	To be Announced	To be Announced	To be Announced	To be Announced	To be Announced	To be Announced	To be Announced
10 PM - 02:20 PM	SQL Server Reporting Services 2017 on Steroids!! Steve Simon Level: Intermediate	Extending DevOps To SQL Server Grant Fritchey Level: Intermediate	Power Bi Basics - On Coke Jens Vestergaard Level: Beginner DOWNLOAD	Azure Data Factory V2-ELT, ETL on Cloud Linda Zhang Level: Beginner	Power Query Deep Dive Dan Clark ***********************************	Linux Administration for SQL SERVER DBAs Marcelo Adade Level: Beginner	Using Kafka for Real-Time Data Ingestion with .NET Kevin Feasel Level: Beginner	Azure Data Warehouse Performance Tuning Simon Facer Level: Intermediate	Data Landscape on Azure Sepand Gojgini Level, Berjinner	What's new in SQL Server 2017 Hasan Savran Level: Intermediate DOWNLOAD
30 PM - 03:40 PM	New Storage Paradigms for SQL Server Deployments Allan Hirt Level: Intermediate	Linux for the SQL Server DBA David Klee Level: Beginner DOWNLOAD	Organizational Security & Compliance with SQL 2012 through 2016/2017 George Walters Level: Beginner DOWNLOAD	Row Level Security in Power BI Todd Chittenden Level: Intermediate	Statistics - How they're created and how to maintain them Russell Etts Level: Beginner	Accelerating Development and Testing Using Data Virtualization Tim Gorman Level: Intermediate	Shaving off Microseconds Thomas Grohser Levell Beginner	Don't just code it— Generate it Kevin Mackey Level: Intermediate	Getting started with SQL Azure Database: What you need to know Jim Donahoe Level: Beginner	Soft skills for Geeks: Don't be a flat boxer Randy Knight Level: Beginner DOWNLOAD
50 PM - 05:00 PM	So you want to be a SQL Saturday speaker? Ray Kim Level: Beginner	Much Ado About Hadoop Kevin Feasel Level: Beginner DOWNLOAD	SQL Server 2017: This One Doesn't Suck Erik Darling Level: Intermediate	Table Partitioning 101 Ned Otter Level: Beginner	DAX Query Use Cases Brett Powell Level: Intermediate	Making Life Easy With PowerShell Warren Estes Level: Intermediate	Using Azure blob storage for staging data John Miner Level: Intermediate	Deploy AlwaysOn on Google Cloud in Real Life Zhen Zhang Level: Intermediate	Developing Al applications using CNTK Deep Learning Bhakthi Liyanage Level: Intermediate	DevOps Database administration. Stephen Mokszycki Level: Beginner DOWNLOAD

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05:00 PM - 05:30 PM

Closing Remarks and Raffle Prizes. Central Park East and West

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