BI Analytics and Visualization

BI Architecture & Management

Cloud Database/Application Development & Deployment

Database & Application Development

Database Administration

Professional Development

Schedule is subject to change.

## Saturday, Jan 13, 2018 Conference Schedule

Networking Internals for the SGL Server Professionals: Automating SSIS SSRS & SSAS Anthony Nocentino Level: Intermediate  Everyone Has a Story to Tell: Developing Your First Presentation Andy Yun Level: Beginner  End-to-End Troubleshooting Checklist for SQL Server Kevin Kline Level: Beginner  End-to-End Troubleshooting Checklist for SQL Server Kevin Kline Level: Beginner  PowerShell for E Professionals: Automating SSIS Automating SSIS SSRS & SSAS Aaron Nelson Level: Beginner  Cosmos DB: Plan Earth Scale Mike Lawell Level: Beginner  Mike Lawell Level: Beginner  Reducing The Surface Area Of Risk in Data Security Tim Gorman Level: Intermedia	DevOps for the DBA Kellyn Pot'Vin- Gorman Level: Intermediate  SQL Server Encryption Ben Miller Level: Intermediate  Internals for the SQL Server Professional Anthony Nocer Level: Intermediate  Everyone Has a Story to Tell: Developing You First Presentation of the Story to Tell: Developing You First Presentation of the Story to Tell: Developing You First Presentation of the Story to Tell: Developing You First Presentation of Tell: Developing You First	Plans Successfully Arthur Daniels III Level: Beginner  DOWNLOAD  Successfully Migrating Existing Databases to Azure SQL Database John Sterrett Level: Beginner  Python in SQL Server 2017 Chris Hyde Level: Beginner  Geoff Hiten Level: Advanced  Rellyn Pot'Vin- Gorman Level: Intermediate  SQL Server Encryption Ben Miller Level: Beginner Level: Intermediate	prem Data in a Cloud World Daniel Glenn Level: Beginner  ETL Architecture for Real-Time Bi Jon Boulineau Level: Intermediate  Why am I able to master several technology languages but I	Performance Tuning for Salary Negotiations Je'Anna Lanza-Abbott Level: Beginner  Code Like a Snake Charmer - Intro to Python! Jamey Johnston Level: Beginner  Azure SQL DW Performance Common Issues	SQL Sprawl - How to get a handle on your infrastructure  Phil Ekins  Level: Intermediate  DOWNLOAD  To be Announced	Azure Machine Learning 101  Kathi Kellenberger Level: Beginner  DOWNLOAD  Dimensional Modeling Design Patterns: Beyond the Basics Jason Horner Level: Intermediate	Automate your SQL Server installs and configurations using Powershell Desired State Configuration  Luke Campbell  Level: Intermediate  DOWNLOAD  Where Should My Data Live (and Why)?  Matt Gordon  Level: Beginner	How to Build Your Disaster Recovery Plan  Rie Irish Level: Intermediate  ** DOWNLOAD  Only You Can Prevent Database Fires! John Morehouse Level: Beginner  ** DOWNLOAD	Cloudy with a Chance of Data  John Deardurff  Level: Beginner   DOWNLOAD  HiHo! HiHo! SQL  Server on Linux, We Go!  Janis Griffin  Level: Beginner	On-Site Registration & non-printed SPEEDPASS SQLSaturday Nashville Level: Beginner  On-Site Registration & non-printed SPEEDPASS SQLSaturday Nashville	5 AM
Everyone Has a Story to Tell: Developing Your First Presentation Andy Yun Level: Beginner  End-to-End Troubleshooting Checklist for SQL Server Kevin Kline Level: Beginner  Level: Beginner  Reducing The Surface Area Of Risk in Data Security  Tim Gorman Level: Intermedia	DevOps for the DBA Keilyn Pot'Vin- Gorman Level: Intermediate  SQL Server Encryption Ben Miller Level: Intermediate	Successfully Migrating Existing Databases to Azure SQL Database John Sterrett Level: Beginner  Python in SQL Server 2017 Chris Hyde Level: Beginner  SQL Server Encryption Ben Miller Level: Intermediate	ETL Architecture for Real-Time BI Jon Boulineau Level: intermediate  Why am I able to master several technology languages but I	Level: Beginner  Level: Beginner  Code Like a Snake Charmer - Intro to Python!  Jamey Johnston Level: Beginner  DOWNLOAD  Azure SQL DW Performance	DOWNLOAD  To be Announced	Dimensional Modeling Design Patterns: Beyond the Basics Jason Horner Level: Intermediate	Level: Intermediate  DOWNLOAD  Where Should My Data Live (and Why)?  Matt Gordon Level: Beginner	Only You Can Prevent Database Fires! John Morehouse Level: Beginner	HiHo! HiHo! SQL Server on Linux, We Go! Janis Griffin	On-Site Registration & non-printed SPEEDPASS	; AM
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Prize Drawing - STATE FARM ROOM 2nd floor entrance

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