Schedule

Schedule

Here is our schedule for the upcoming event. We've done our best to provide a good mix of topics and skill levels, we hope you'll find something of interest throughout the day. Our thanks to the speakers listed below for volunteering their time, we couldn't do it without them. If there are schedule changes we will make them here as they happen. We encourage you to check back a few days before the event just in case we have had to move one of your favorite sessions.

BI Architecture & Management PowerShell BI Analytics & Visualization Cloud Database/Application Development & Database & Application Development Database Administration Professional Development Other

Schedule is subject to change.

Saturday, Jan 16, 2016 Conference Schedule

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:30 AM - 09:30 AM		S128	S279	S277	S275	S276	S274	S272	S208	S213	S314	S309	S332	S334
			Turbo-Charged Transaction Logs	Show me whatcha workin' with: Big Data Edition	Encrypting Data within Sql Server	Powershell Jumpstart for SQL Server DBAs	Cleaning House: The Indexing Edition	Let Me Finish Isolating Write Operations	To be Announced	XML Without Xanax: How to Handle XML in SQL Server	The Next Dimension of Data	Row-level Security in SSRS and SSAS	Building Your Yellow Brick Road: Directing Your Path	Mastering and Enhancing Company Data
			David Maxwell	Josh Luedeman	Thomas Norman	Michael Fal	Andy Yun	Louis Davidson		Adam Belebczuk	Dave Mattingly	Chris Hyde	to a Successful	Rushabh Meh
			Level: Beginner	Level: Intermediate	Level: Beginner	Level: Beginner	Level: Intermediate	Level: Beginner		Level: Intermediate	Level: Beginner	Level: Intermediate	Justin Randall	Level: Interme
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9:45 AM - 10:45 AM			Ten Query Tuning Techniques Every	Tame the sibling rivalry of the Lock,	Top 10 Wait Types Everyone Should	Beginners SQL Server Security the	A Quick Peek into the 4th Dimension	Version control with GIT for the DBA	Looking for the Power BI on-prem	Using SQL Servers AlwaysOn	Transforming Data using the T-SQL	Use Biml to Automate SSIS	Social Networking Is Alive!!!	Maintain SQL S Performance
			SQL Programmer Should Know	Block, Deadlock sisters	Know	Low Hanging Fruit	with T-SQL	Justin Dearing	alternative?	Availability Groups	PIVOT / UNPIVOT operators	Design Patterns	John Morehouse	Baseline w/PowerShell
			Kevin Kline	William Wolf	Janis Griffin	Lindsay Clark	Rodney Landrum	Level: Beginner	Jason Picker	Denny Cherry	Jeff Foushee	Andy Leonard	Level: Beginner	Allen White
			Level: Beginner	Level: Beginner	Level: Intermediate	Level: Beginner	Level: Beginner		Level: Intermediate	Level: Intermediate	Level: Intermediate	Level: Advanced		Level: Interme
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	0 i E: ****11-12 Regular			*** 12:30-1:30 Sponsor Lur										
1:00 AM - 12:00 PM		Understanding Windows Azure	Table Vars and Temp Tables -	A Real, Live PowerShell	Batches, Transactions, and	Execution Plans for Mere Mortals	Keys to Successful SharePoint	R with AzureML	Flying Through the Clouds	Understanding SQL Server Backup and	SSAS Metadata Reporting for Cube	16 Enhancements for SQL Server 2016	Introduction to SQL Server Integration	Get Near Realt ETL with Servi
		High Availability Options for SQL	What you NEED to Know!	Beginner's Tutorial	Errors	Mike Lawell	Administration for the DBA	Jake Switzer	Performance Tuning in Azure	Restore	Consumers and Developers	Robert Vereil	Services	Broker
		Server	Wayne Sheffield	Tim Warner	John Deardurff	Level: Beginner	Daniel Glenn	Level: Beginner	Joseph D'Antoni	Tim Radney	Dave Fackler	Level: Beginner	Ed Watson	Allen White
		David Bermingham	Level: Intermediate	Level: Beginner	Level: Beginner		Level: Intermediate	*	Level: Beginner	Level: Beginner	Level: Intermediate		Level: Beginner	Level: Interme
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2:00 PM - 12:30 PM														
2:00 PM - 12:30 PM			Extended Time Slot SQLSaturday	Extended Time Slot SQLSaturday	Extended Time Slot SQLSaturday	Extended Time Slot SQLSaturday	Extended Time Slot SQLSaturday							
			Nashville	Nashville	Nashville	Nashville	Nashville							
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	nsure optimal atabase	Case Study: Improving High						The Benefits of Implementing SQL		Perceptual Intelligence with			Top Free Tools for Tuning SQL	WIT-Diversity Panel: Parentir
	erformance with oglight	Availability and Disaster Recovery						Server on Cisco Unified Computing		Cortana Analytics			Statements	Daughters in a world & Why I
Pe	erformance	SQLSaturday						System		Dan Evans			Kevin Kline	Important
	vestigator	Nashville						Frank Cicalese		Level: Intermediate			Level: Beginner	Rie Irish
	avid Orlandi	Level: Beginner						Level: Beginner						Level: Beginne
Le	evel: Beginner													
ND Spotlight Sessions/Spon	nsor Lunch Sessions/	unch												
1:30 PM - 02:30 PM			TempDB Done	Don't Rely on Magic	Turning	PowerShell for the	Balancing Work and	Database	Surviving Your Peak	SQL Server's In	Navigating the	Data Factory: Data	Introduction to the	Automating
			Right	- Tabular Performance	Requirements into a BI Prototype	Reluctant Administrator	Home to Create a Better You	Continuous Delivery & Your Salvation!	Database Load	Memory Database Objects	Options for Data Redundancy	Integration in the Cloud	Power BI Desktop	Database Rest
			Eddie Wuerch	Troubleshooting	Stacia Varga	Pat Phelan	Karlyn LeBlanc	John Morehouse	Ben DeBow	Denny Cherry	Wendy Pastrick	Josh Luedeman	Patrick LeBlanc	Andy Warren
			Level: Intermediate	Hope Foley	Level: Beginner	Level: Beginner	Level: Beginner	Level: Beginner	Level: Intermediate	Level: Beginner	Level: Intermediate	Level: Intermediate	Level: Beginner	Level: Beginne
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			Data Pages	Reginning Azura		Data Architecture	Tame Your Hamily	Hadoon for SOL	Parameter Sniffing	To be Announced	Getting Started	Overview of	Power RI- Data	The Art and 45
			Data Pages, Allocation Units,	Beginning Azure	To be Announced	Data Architecture	Tame Your Unruly DataWith	Hadoop for SQL Server Pros	Parameter Sniffing and the Query Store	To be Announced	Getting Started with MDX	Overview of Security	Power Bl: Data Refresh ad SSAS	Science of
			Allocation Units, IAM chains Oh My!	Thomas Norman			DataWith Constraints!		and the Query Store in SQL Server 2016	To be Announced	with MDX William E Pearson			Science of Designing a M
			Allocation Units,			101	DataWith	Server Pros	and the Query Store	To be Announced	with MDX	Security Investments in SQL Server 2016 and Azure SQL	Refresh ad SSAS On-Premises Connectivity	Science of Designing a M
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			Allocation Units, IAM chains Oh My! Brandon Leach	Thomas Norman Level: Beginner		Pat Phelan Level: Intermediate	DataWith Constraints! Rob Volk	Server Pros Jon Boulineau	and the Query Store in SQL Server 2016 Sreeni Julakanti	To be Announced	with MDX William E Pearson	Security Investments in SQL Server 2016 and Azure SQL Database Jamey Johnston	Refresh ad SSAS On-Premises Connectivity	Science of Designing a M Critical SQL S Solution Maxwell Myrid
			Allocation Units, IAM chains Oh My! Brandon Leach	Thomas Norman Level: Beginner		101 Pat Phelan Level: Intermediate	DataWith Constraints! Rob Volk Level: Beginner	Server Pros Jon Boulineau	and the Query Store in SQL Server 2016 Sreeni Julakanti	To be Announced	with MDX William E Pearson	Security Investments in SQL Server 2016 and Azure SQL Database	Refresh ad SSAS On-Premises Connectivity Patrick LeBlanc	Science of Designing a M Critical SQL So Solution Maxwell Myric
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Prize Drawing - STATE FARM ROOM 2nd floor entrance