Schedule

Advanced Analytics

BI ETL Architecture, Development & Administration

Cloud Application Development & Deploymen

Data Visualization and Reporti

atabase Maintenance And Performance Tuning

nterprise Database Development, Administration & Deployment Introductory Data Topics & Professional Development

Schedule is subject to change.

Friday, May 3, 2019 Conference Schedule

O8:30 AM - O4:30 PM Precon Training Day

Saturday, May 4, 2019 Conference Schedule

	BRD171	BRD172	BRD147	BRD168	BRD149	BRD165	BRD163
00 AM - 08:20 AM	Outdoor Courtyard	Outdoor Courtyard	Outdoor Courtyard	Outdoor Courtyard	Outdoor Courtyard	Outdoor Courtyard	Outdoor Courtyard
	Welcome Message	Welcome Message	Welcome Message	Welcome Message	Welcome Message	Welcome Message	Welcome Message
	for SQL Saturday	for SQL Saturday	for SQL Saturday	for SQL Saturday	for SQL Saturday	for SQL Saturday	for SQL Saturday
	Phoenix	Phoenix	Phoenix	Phoenix	Phoenix	Phoenix	Phoenix
	Ginger Grant	Ginger Grant	Ginger Grant	Ginger Grant	Ginger Grant	Ginger Grant	Ginger Grant
	Level: Beginner	Level: Beginner	Level: Beginner	Level: Beginner	Level: Beginner	Level: Beginner	Level: Beginner
) AM - 09:30 AM	Accelerating	Azure Basics for the	Website Analysis	Statewide	A Perfect Ten: The	Containers: Crash	SQL Server
	Insights with Azure	DBA	Using PowerBl and	Geography and	Data Model	course for SQL	Management Studio
	Databricks	John Morehouse	App Insights: Easier	Spatial Computing in SQL Server.	Leslie Andrews	Server DBAs	- Beyond the basics
	Eddie Edgeworth		than you think	in SQL Server.		Mark DeNeve,	Adrian Mee
		Level: Beginner	Steve Williams	Kevin Karns	Level: Beginner	Kimberly StJacques	
	Level: Intermediate						Level: Beginner
		±	Level: Intermediate	Level: Beginner	±	Level: Beginner	
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6 AM - 10:45 AM	Real-World Al in	SSAS Tabular	Advanced Power BI	Faster Transactions:	Devops for Data	SQL vs NoSQL: a Comparison of SQL	Performance
	Azure	Models 101: Make a	Modeling	Query Tuning for	Science		Tuning, Getting the
	Amie Mason	big difference in a small space	Techniques	Data Manipulation	David Bess	vs MongoDB	Biggest Bang for Your Buck
			Martin Schoombee	Jeff lannucci	The state of the s	Eric Peterson	
	Level: Beginner	Delora Bradish	Level: Advanced	Level: Intermediate	Level: Advanced	Level: Beginner	Monica Rathbun
		Level: Beginner	Level: Advanced	Level: Intermediate		Level: Beginner	Level: Beginner
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AM - 12:00 PM	From Zero to Hero:	Azure Data Factory	Practical Power BI	Introduction to	No Pane, No Gain: A	I have to support	The Complete
	Start Machine	Version 2 - Templates and new	Report Design Tips for the Non-Artist	Execution Plans	Beginner's Guide to Window Functions	what!? SQL, Oracle, and Mongo - A side	The Complete Beginners Data
	Learning using Azure ML studio	features	for the Non-Artist	Sean Brown	Willdow Fullctions	by side "how to"	Warehouse Kit
	Azare Tiz stadio	icatales	Meagan Longoria		Phil Guevara	by side non to	Waterloade tot
	Mohamed Mawia	Joseph Barth	Level: Beginner	Level: Beginner	Level: Beginner	Kimberly	Leslie Andrews
	Level: Beginner	Level: Beginner	Level, Degillilei	±	Level, Degittier	StJacques, Michael	Level: Beginner
			*	*		Grayson	
		±	_	DOWNLOAD		Level: Beginner	±
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12:00 PM - 01:00 PM		Introduction to Snowflake, the data				Professional Development Lunch	
		warehouse build for				Session with	
		the cloud				Paychex	
		Ginger Grant				Kimberly StJacques	
		Level: Beginner				Level: Beginner	
D PM - 02:00 PM	Data Virtualization	Azure Data Factory	Do Your Data	Real-World	Temporal Tables -	T-SQL Habits and	SELECT Start FROM
	unlocking data and	V2: SSIS in the	Visualizations Need	PowerShell for SQL	The New Hotness in	Practices That Can	Here: Querying for
	enabling analytics	Cloud or not?	A Makeover?	Administration	Data Auditing	Kill Performance	T-SQL Beginners
	using Denodo, Azure and Microsoft	Andrea Letourneau	Meagan Longoria	Brian Hansen	John Morehouse	Vern Rabe	Jeff lannucci
	BI Stack						
		Level: Beginner	Level: Beginner	Level: Intermediate	Level: Beginner	Level: Beginner	Level: Beginner
	Cristian Vasconez,	±			±		
	Lorrin Ferdinand	•	±	*		±	<u>*</u>
	Level: Beginner	DOWNLOAD	DOWNLOAD	DOWNLOAD	DOWNLOAD	DOWNLOAD	DOWNLOAD
PM - 03:15 PM	Databricks and End-	I'm It - Survival	Power BI Desktop	Get Your Optimizer	SQL DevOps	Managing ETL	SQL Antipatterns
	to-End Processes	Techniques for the	Tips and Best	to Give up All Its	Simplified with	Change using	
	Alexander Province	Lone DBA	Practices for	Secrets	Production	BIMLScript	JT Moree
	Alexander Brown	Monica Rathbun	Projects and Data	Brian Hansen	Databases	Russel Loski	Level: Beginner
	Level: Intermediate		Preparation		Paul Stanton		
		Level: Beginner	Phil Robinson	Level: Advanced		Level: Beginner	±
	*		Level: Beginner		Level: Beginner		DOWN! OAS
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PM - 04:30 PM	Deploying ML	Keys to	Creating Real		Azure AD	Environmental SQL	3 Keys to
3.30 FH * 04.30 FH	Models w/ Tableau	Successfully	Solutions with		authentication	Server	Successful
		Governing Power BI	Power Tools Power		methods for SQL	Troubleshooting	Consulting
	Yueying Li	for your	BI, Apps and Flow		Azure		
	Level: Beginner	Organization				Jeff Mlakar	Mohammad Darab
		Amie Mason	Yaseen Jamaludeen		David Lundell	Level: Beginner	Level: Beginner
		Anne radsun	Level: Beginner		Level: Intermediate		
		Level: Intermediate					
		Level: Intermediate					
		Level: Intermediate					

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