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.

Analytics and Visualization Application & Database Development	BI Information Delivery	Bl Platform Architecture, Development & Administration	Cloud Application Development & Deployment	Enterprise Database Administration & Deployment	Information Delivery	Professional Development	Strategy and Architecture	Other
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Schedule is subject to change.

05:45 PM - 06:15 PM

06:15 PM - 09:30 PM

Vendor Showcase/Sponsor Raffle (30 minutes)

Saturday, Jun 10, 2017 Conference Schedule

Room	#1 VDMS - Verizon (120)	#2 VDMS - Pure Storage (30)	#3 VDMS - AWS (30)	#4 MTC - Microsoft (80)	#5 MTC - VMware (60)	#6 MTC - Tintri (30)	#7 MTC - Wardy (20)
:00 AM - 08:15 AM	Registration and quick breakfast @ \	/DMS venue					
:15 AM - 08:30 AM	Keynote by Steve Jones @ VDMS v	enue					
8:30 AM - 09:30 AM	Application Life	Azure SQL	It's Not Magic-Make	Continuous	Weird Stuff I Saw	Database code	What, When and
	Cycle Management with SQL Server	Database Overview	It Happen. Professional	Integration for Databases	While Working With Heaps	management with VS 2017 and	Why, a particular database
	Ike Ellis	Kirby Repko	Development: Resume Writing	Steve Jones	Rick Lowe	RedGate	technology (relational or non-
	Level: Intermediate	Level: Beginner	and Interviewing Skills	Level: Intermediate	Level: Intermediate	Rushabh Mehta	relational) to use
		÷	Harriet Farmer,	*	±	Level: Intermediate	Mohan Kumar
		DOWNLOAD	Harriet Farmer	DOWNLOAD	DOWNLOAD	±	Level: Intermediate
			Level: Beginner			DOWNLOAD	
:30 AM - 09:45 AM	Refreshment Break (15 minutes)						
		JSON and the	SQL Governor -	From Zero to Hero:	Who should have		Data Driven
09:45 AM - 10:45 AM	Boost your Analytics with	Astronauts	New Era in SQL	The New	Why should I care about the plan	Amazon Aurora - A New Dawn in the	Subscription
	Machine Learning for SQL Nerds	Peter Kral	Server Capacity Optimization	Powershell DBA Andrew Nakamura	cache?	World of Relational Database Engines	Reports with SSRS Standard Edition
	Julie Koesmarno	Level: Beginner	Oula Maijala	Level: Beginner	Rick Lowe Level: Intermediate	Kim Schmidt	Brodie Brickey
	Level: Beginner	<u>*</u>	Level: Beginner	Zeven Deginner		Level: Beginner	Level: Intermediate
	*	DOWNLOAD			*	±	±
	DOWNLOAD				DOWNLOAD	DOWNLOAD	DOWNLOAD
45 AM - 11:00 AM	Refreshment Break (15 minutes)						
00 AM - 12:00 PM	Are You Optimistic About	Pimp my Spreadsheet; Power	Upgrades & Rollbacks for SQL	Bringing DevOps to the Database	Who needs numbers? Enhance	Mastering Master Data Services	SQL SERVER - Next station Azure
	Concurrency?	BI brings numbers	Server	Steve Jones	your data models	Jeff Prom	Jose Manuel Jurado
	Kalen Delaney	to life David Taylor	Ali Razeghi	90 minutes	and dashboards with Non-Numeric	Level: Beginner	Diaz, Juan Moreno
	90 minutes	Level: Intermediate	Level: Beginner	Level: Beginner	measures	±	Level: Intermediate
	Level: Intermediate			÷	James McGillivray		
		*			Level: Intermediate	DOWNLOAD	
		DOWNLOAD		DOWNLOAD			
00 PM - 12:30 PM	Are You Optimistic			Bringing DevOps to	Windowing	What does it take to	
	About Concurrency?			the Database	Functions: Shedding some	run both SQL Malibu Local User	
	Kalen Delaney			Steve Jones	light	Group and SQL Saturday in LA (30	
	Level: Intermediate			Level: Beginner	James McGillivray	minutes)	
				*	Level: Intermediate	Steve Rezhener	
				DOWNLOAD	±	Level: Beginner	
					DOWNLOAD	±	
						DOWNLOAD	
30 PM - 01:00 PM	Grab your lunch break (30 minutes)						
00 PM - 02:00 PM	Architecting virtual SQL server for	How To Talk To Your Storage Admin	Proving hardware bottlenecks &	Deep Dive on pNUMA & vNUMA -	Enterprise Analytics on the Microsoft BI	The Profisee MDM Advantage, going	Transparent Data Encryption (TDE) -
	performance	Marsha Pierce	architecting for performance	Save Your Virtual SQL from Certain	Platform - Pyramid BI Office	beyond MDS	NetLib Security Encryptionizer vs.
	Niran Even-Chen	Sponsor	Matt Henderson	DoomA!	Michael Patterson	John McAllister, Susan Poer	SQL Server
	Sponsor	Level: Beginner	Sponsor	Rob Girard	Sponsor	Sponsor	Neil Weicher
	Level: Intermediate	±	Level: Beginner	Sponsor	Level: Beginner	Level: Beginner	Sponsor
		DOWNLOAD	±	Level: Advanced	<u> </u>		Level: Beginner
			DOWNLOAD		DOWNLOAD		
:00 PM - 02:15 PM	Refreshment Break (15 minutes)						
02:15 PM - 03:15 PM	Introduction to SQL	Azure SQL Data	Women in	SQL Server AGs and	Query Processing in	SQL Server	Security Warriors:
	Server Reporting Services	Warehouse - The next generation of	Technology	Clustering In The Cloud	In-Memory OLTP (Hekaton)	Transactional Replication and	Always Encrypted and Dynamic Data
	Ted Stathakis	data warehousing	Steve Rezhener	Ali Razeghi	Benjamin Nevarez	how to recover from failure	Masking
	Level: Beginner	Kevin Ngo	Level: Beginner	Level: Beginner	Level: Intermediate	Anantharamakrishna	Vladyslav Ushakov, Virginia Mushkatblat
		Level: Beginner				n Jayaram	Level: Intermediate
						Level: Intermediate	
15 PM - 03:30 PM	Refreshment Break (15 minutes)						
30 PM - 04:30 PM	SSIS Project	Basic Work-Flow	SQL Server	Building a Power BI	Optimizing your	Why are you still	Using SQL Server
	Deployment: The T- SQL Way	with SQL Server Standard	Containers and Clones	Dashboard in an Hour	data warehouse for OLAP Processing	taking backups?	on Amazon Web Services
	Peter Kral	Brodie Brickey	Paul Stanton	Vazi Okhandiar	Konstantin	Armando Lacerda	Vlad Vlasceanu
	Level: Intermediate	Level: Intermediate	Level: Intermediate	Level: Beginner	Melamud	Level: Intermediate	Level: Intermediate
	*	±.		±	Level: Intermediate		
	DOWNLOAD	DOWNLOAD		DOWNLOAD			
	DOWNLOAD	DOWINLOAD		DOWNLOAD			
30 PM - 04:45 PM	Refreshment Break (15 minutes)						
1:45 PM - 05:45 PM	Unleashing	Why you should be	Changing Your	The Optimizer	Understanding	Data Wrangling for	The SQL Server
	Stretched Databases	Bl curious	Habits to Improve the Performance of	Secrets of 860X	Parameter Sniffing	Reporting & Analytics	v.Next Availability Story on Linux
	Armando Lacerda	James McGillivray	Your T-SQL	Kevin Kline	Benjamin Nevarez	Phil Robinson	Allan Hirt
	Level: Intermediate	Level: Beginner	Mickey Stuewe	Level: Advanced	Level: Intermediate	Level: Beginner	Level: Intermediate
		±	Level: Beginner	ż			

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