Schedule

Schedule is subject to change.

Saturday, Sep 14, 2019 Conference Schedule

Room	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7
8:00 AM - 08:45 AM	Registration/Light Breakfast						
08:45 AM - 09:45 AM		VMware					
		Technologies and Microsoft SQL					
		Server					
		Andrew Nielsen					
		Level: Beginner					
D:00 AM - 11:00 AM	Demystifying	Introduction To SQL	All About	Azure SQL Managed	Will Query Store fix	Back to the Basics:	SQL Server Take
	Always On Availability Groups	Server In Containers	Temporary Objects	Instances - A *mostly* full-	all my Performance Issues?	T-SQL 101	Over: Establishing a Baseline
	Allan Hirt	Grant Fritchey	Edward Pollack	featured SQL Server	Surbhi Pokharna	Deborah Melkin	Lowry Kozlowski
		Level: Beginner	Level: Intermediate	in the Cloud		Level: Beginner	
	Level: Intermediate		±	Chris Seferlis	Level: Intermediate	±	Level: Beginner
	±			Level: Beginner	±		±
	DOWNLOAD		DOWNLOAD	¥	DOWNLOAD	DOWNLOAD	DOWNLOAD
				DOWNLOAD			
:15 AM - 12:15 PM	Running Azure SQL	SSIS and Containers	Advanced T-SQL	Add Time	Should This Be	Keys to a Healthy	Journey from
10 / 10 - 12.10 FPI	Database Securely		Development with	Intelligence to	Normalized? When	Relationship with	Software Developer
	Bill Wilder	Andy Leonard	latest features.	Power BI	Database Normalization	SQL Server	to Al Developer
	Level: Intermediate	Level: Advanced	Alex Grinberg	Sunil Kadimdiwan	Seems Abnormal	Andy Levy	Rahat Yasir
		±	Level: Intermediate	Level: Intermediate	Chris Voss	Level: Beginner	Level: Beginner
		DOWNLOAD	±	±	Level: Beginner	±	
			_				
			DOWNLOAD	DOWNLOAD	*	DOWNLOAD	
					DOWNLOAD		
2:15 PM - 12:35 PM	Lunch						
2:35 PM - 01:15 PM	Running Windows	Successfully	Women-In-	SQL 2019 new	Going Beyond	Increasing SQL	Supercharge your
	and SQL Workloads on Google Cloud	Virtualizing SQL Server on vSphere:	Technology (Models and	features	Monitoring With SentryOne	Server Availability Options Using SIOS	ETL Development with Advanced SSIS
	Platform	Doing It Right	Mentors)	George Walters	Andy Yun	DataKeeper	Components
	Jay Rajendran	Oleg Ulyanov	Lowry Kozlowski,	Level: Beginner	Level: Beginner	Allan Hirt	Daniel Cai
	Level: Beginner	Level: Beginner	Surbhi Pokharna	*	zeven beginner	Level: Beginner	Level: Beginner
		±	Level: Beginner	DOWNLOAD			*
		_	±				
		DOWNLOAD	DOWNLOAD				DOWNLOAD
		DOWNLOAD					DOWNLOAD
11:30 PM - 02:30 PM	Unexplored	dbatools - A	DOWNLOAD Data Science 101:	Let's Dive Into SQL	We Need To Talk	Why should I care	DOWNLOAD Design for
1:30 PM - 02:30 PM	Features of SQL	dbatools - A PowerShell Toolkit	Data Science 101: An introduction to	Server I/O To	We Need To Talk Security	about the plan	Design for Flexibility and
1:30 PM - 02:30 PM	Features of SQL Server	dbatools - A PowerShell Toolkit for the DBA	DOWNLOAD Data Science 101:			about the plan cache?	Design for Flexibility and performance - ETL Patterns with SSIS
1:30 PM - 02:30 PM	Features of SQL Server Hasan Savran	dbatools - A PowerShell Toolkit for the DBA Jack Corbett	Data Science 101: An introduction to Data Science Using	Server I/O To Improve T-SQL	Security	about the plan cache? Rick Lowe	Design for Flexibility and performance - ETL
01:30 PM - 02:30 PM	Features of SQL Server	dbatools - A PowerShell Toolkit for the DBA	Data Science 101: An Introduction to Data Science Using Python	Server I/O To Improve T-SQL Performance	Security Joe Gavin Level: Beginner	about the plan cache?	Design for Flexibility and performance - ETL Patterns with SSIS
01:30 PM - 02:30 PM	Features of SQL Server Hasan Savran	dbatools - A PowerShell Toolkit for the DBA Jack Corbett	Data Science 101: An Introduction to Data Science Using Python Ganesh Lohani	Server I/O To Improve T-SQL Performance Andy Yun	Security Joe Gavin Level: Beginner	about the plan cache? Rick Lowe	Design for Flexibility and performance - ETL Patterns with SSIS and Beyond
11:30 PM - 02:30 PM	Features of SQL Server Hasan Savran Level: Beginner	dbatools - A Powershell Toolkit for the DBA Jack Corbett Level: Intermediate	Data Science 101: An Introduction to Data Science Using Python Ganesh Lohani	Server I/O To Improve T-SQL Performance Andy Yun	Security Joe Gavin Level: Beginner	about the plan cache? Rick Lowe	Design for Flexibility and performance - ETL Patterns with SSIS and Beyond Daniel Cai Level: Advanced
1:30 PM - 02:30 PM	Features of SQL Server Hasan Savran Level: Beginner	dbatools - A PowerShell Toolkit for the DBA Jack Corbett Level: Intermediate	Data Science 101: An Introduction to Data Science Using Python Ganesh Lohani	Server I/O To Improve T-SQL Performance Andy Yun	Security Joe Gavin Level: Beginner	about the plan cache? Rick Lowe	Design for Flexibility and performance - ETL Patterns with SSIS and Beyond Daniel Cai Level: Advanced
11:30 PM - 02:30 PM	Features of SQL Server Hasan Savran Level: Beginner	dbatools - A Powershell Toolkit for the DBA Jack Corbett Level: Intermediate	Data Science 101: An Introduction to Data Science Using Python Ganesh Lohani	Server I/O To Improve T-SQL Performance Andy Yun	Security Joe Gavin Level: Beginner	about the plan cache? Rick Lowe	Design for Flexibility and performance - ETL Patterns with SSIS and Beyond Daniel Cai Level: Advanced
	Features of SQL Server Hasan Savran Level: Beginner DOWNLOAD	dbatools - A PowerShell Toolkit for the DBA Jack Corbett Level: Intermediate B DOWNLOAD	Data Science 101: An introduction to Data Science Using Python Ganesh Lohani Level: Beginner	Server I/O To Improve T-SGL Performance Andy Yun Level: Intermediate	Security Joe Gavin Level: Beginner DOWNLOAD	about the plan cache? Rick Lowe Level: Intermediate	Design for Flexibility and performance - ETL Patterns with SSIS and Beyond Daniel Cai Level: Advanced ** DOWNLOAD
1:30 PM - 02:30 PM - 02:30 PM - 03:45 PM - 03:45 PM	Features of SQL Server Hasan Savran Level: Beginner DOWNLOAD Become a T-SQL Pivoting Ninja in	dbatools - A Powershell Toolkit for the DBA Jack Corbett Level: Intermediate DOWNLOAD What's New in SQL Server 2019: 100%	DownLoad Data Science 101: An Introduction to Data Science Using Python Ganesh Lohani Level: Beginner Approaching Zero: Minimizing	Server I/O To Improve T-SGL Performance Andy Yun Level: Intermediate Organizational Security &	Security Joe Gavin Level: Beginner	about the plan cache? Rick Lowe Level: Intermediate Cosmic DBA - Cosmos DB for SQL	Design for Flexibility and performance - ETL Patterns with SSIS and Beyond Daniel Cai Level: Advanced DOWNLOAD Become the Most Valuable Player:
	Features of SQL Server Hasan Savran Level: Beginner DOWNLOAD Become a T-SQL Pivoting Ninja in 59.5 Minutes Or	dbatools - A PowerShell Toolkit for the DBA Jack Corbett Level: Intermediate BOWNLOAD What's New in SQL	DOWNLOAD Data Science 101: An introduction to Data Science Using Python Ganesh Lohani Level: Beginner Approaching Zero: Minimizing Downtime During	Server I/O To Improve T-SGL Performance Andy Yun Level: Intermediate Organizational	Security Joe Gavin Level: Beginner DOWNLOAD	about the plan cache? Rick Lowe Level: Intermediate Cosmic DBA - Cosmos DB for SQL Server Admins and	Design for Flexibility and performance - ETL Patterns with SSIS and Beyond Daniel Cai Level: Advanced Become the Most Valuable Player: Soft Skills for the
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