Schedule

https://bit.ly/sqlsat921t1	https://bit.ly/sqlsat921t2	https://bit.ly/sqlsat921t3	https://bit.ly/sqlsat921t4	https://bit.ly/sqlsat921t5

Schedule is subject to change.

Saturday, May 30, 2020 Conference Schedule

Time	Track 1	Track 2	Track 3	Track 4	Track 5
09:00 AM - 09:15 AM	Welcome				
09:15 AM - 10:20 AM	Performance Monitoring in SQL Server 2019 Gilberto Zampatti Level: Intermediate	Modernizing your Data Warehouse with Azure Synapse Analytics andrea benedetti Level: Intermediate ⬇ DOWNLOAD	A gentle introduction to Apache Spark for SQL Server people Francesco Milano Level: Beginner ⬇ DOWNLOAD	Walk-through of Azure Machine Learning Service new features Luca Zavarella Level: Intermediate	SQL Server Data Virtualization with Polybase Gianluca Hotz Level: Intermediate ⬇ DOWNLOAD
10:20 AM - 10:40 AM	Quando i dati fanno la differenza (e quando un po' meno) Federico Favero Level: Beginner	(Envisioning Beantech) A modern crystal ball to predict the future Dimitri Zornik Level: Beginner	(Envisioning Würth Phoenix) Utilizzo di Power Platform per l'int Andrea Martorana Tusa Level: Beginner	IT market Clock for Database Management Systems Fabrizio Saro Level: Beginner	(Envisioning Real Comm): SmartMan: ERP Industria 4.0 Marco Giacomini Level: Beginner
10:45 AM - 11:50 AM	Query Processing improvements in the latest versions of SQL Server – IT Sergio Govoni Level: Intermediate ⬇ DOWNLOAD	Introduction to M in Power BI Francesco De Chirico Level: Beginner ⬇ DOWNLOAD	SQL Notebooks in Azure Data Studio for the DBA Rob Sewell Level: Beginner ⬇ DOWNLOAD	"SQL Wars, l'attacco dei cloni e la resistenza dei container Giuliano Latini, Alessandro Alpi Level: Intermediate ⬇ DOWNLOAD	Ottimizzare SQL Server su VMWare: come si fa? Danilo Dominici Level: Intermediate
11:50 AM - 12:55 PM	Modern Data Science Lifecycle with ADX & Azure Riccardo Zamana Level: Intermediate	The databases in SSDT - a work with project and best practices Kamil Nowinski Level: Intermediate ⬇ DOWNLOAD	Datastorytelling & Visualization Best Practices with PowerBi Lorenzo Vercellati Level: Intermediate ⬇ DOWNLOAD	SQL Server ed Azure: Disaster Recovery per tutti Marco Obinu Level: Beginner ⬇ DOWNLOAD	What can Azure do for your batch data analytics workloads? Mislav Karaula Level: Intermediate ⬇ DOWNLOAD
	lunch				
02:00 PM - 03:05 PM	Building a modern data warehouse and BI solution in Microsoft cloud Gergely Csom Level: Intermediate	Usate SQL Server in containers: best practices Danilo Dominici Level: Intermediate	Azure SQL Database EDGE, put your SQL wherever you want! Marco Dal Pino Level: Intermediate	Sfruttiamo Dapper al 110% Marco Minerva Level: Intermediate ⬇ DOWNLOAD	Advanced Analytics with Power BI Andrea Martorana Tusa Level: Intermediate ⬇ DOWNLOAD
03:05 PM - 03:25 PM	(Envisioning SolidQ) Veronica Nuvolone Level: Beginner	(Envisioning Consulcesi) Davide Cavalli, Michele Amato Level: Beginner	To be Announced	(Envisioning Microsoft) "Move forward your data strategy" andrea benedetti Level: Beginner	Power BI App per analisi di Bilancio da file XBRL Marco Pozzan, Massimo Conti Level: Beginner ⬇ DOWNLOAD
03:30 PM - 04:35 PM	Applied data analytics with Azure Databricks Tomaž Kaštrun Level: Intermediate ⬇ DOWNLOAD	Power BI dataflows deep dive (IT) (https://speakersco re.com/SKKL)) Riccardo Perico Level: Beginner ⬇ DOWNLOAD	Synapse Analytics: Beyond the Basics Dennes Torres Level: Intermediate ⬇ DOWNLOAD	Custom Text Analysis with Azure Machine Learning Services Alessio Biasiutti Level: Beginner	Microsoft Power BI fast with aggregation and composite model Marco Pozzan Level: Beginner ⬇ DOWNLOAD
04:35 PM - 05:40 PM	Monitoring SQL Server without breaking the bank Gianluca Sartori Level: Intermediate ⬇ DOWNLOAD	Leverage Power BI automation using APIs and Flow Andrea Martorana Tusa Level: Advanced ⬇ DOWNLOAD	.net developer for Jupyter Notebooks and Apache Spark and viceversa Marco Parenzan Level: Intermediate	SQL Server Lift & Shift on Azure! Marco Obinu Level: Beginner ⬇ DOWNLOAD	How scale SQL with Serverless Andrea Tosato Level: Intermediate ⬇ DOWNLOAD
	Closing				

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