

Schedule

Data science

DevOps

New technologies

Cloud

Data Visualization

Database Admin

Development

Schedule is subject to change.

Saturday, Nov 24, 2018 Conference Schedule

Room	Aula D	Aula 6	Aula 7	Aula 8
08:00 AM - 09:00 AM	Registration			
09:00 AM - 09:45 AM	Keynote (Alessandro Alpi e Andrea Benedetti)			
09:45 AM - 10:45 AM	<div>SQLChain - Blockchain Concepts using T-SQL and SQL Server</div> <div>Stefano Altamura</div> <div>A1</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>	<div>SQL Server 2017 su Linux e High Availability</div> <div>Danilo Dominici</div> <div>B1</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>CI/CD with SQL Server 2017 and Docker</div> <div>Giancarlo Lelli</div> <div>C1</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>	<div>Azure Cognitive Services - AI for everyone</div> <div>Alexander Klein</div> <div>D1</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>
10:45 AM - 11:00 AM	Coffee break			
11:00 AM - 12:00 PM	<div>SQL Server Graph Database</div> <div>Salvatore Pellitteri</div> <div>A2</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>	<div>SQL Operations Studio: one year later...</div> <div>Luca Bruni</div> <div>B2</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>SQL Server Query Optimizer end-to-end</div> <div>Sergio Govoni</div> <div>C2</div> <div>Level: Advanced</div> <div>DOWNLOAD</div>	<div>Most common mistakes data scientists make</div> <div>Tomaž Kaštrun</div> <div>D2</div> <div>Level: Advanced</div> <div>DOWNLOAD</div>
12:10 PM - 01:10 PM	<div>Automatic Tuning in SQL Server 2017 and Azure SQL Database</div> <div>Pasquale Ceglie</div> <div>A3</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Market Basket Analysis in SQL Server Machine Learning Services</div> <div>Luca Zavarella</div> <div>B3</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Writing queries in SQL Server 2016-2017</div> <div>Andrea Martorana Tusa</div> <div>C3</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Deep dive into Adaptive Query Processing</div> <div>Hugo Kornelis</div> <div>D3</div> <div>Level: Advanced</div> <div>DOWNLOAD</div>
01:10 PM - 02:00 PM	Lunch			
02:00 PM - 03:00 PM	<div>What is in reality a DAX filter context</div> <div>Marco Pozzan</div> <div>A4</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Transaction Log management in SQL Server</div> <div>Gilberto Zampatti</div> <div>B4</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Cosmos DB - La nuova frontiera del BigData e NoSql</div> <div>Marco Minerva, Riccardo Cappello</div> <div>C4</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>	<div>What is hidden in the query plan ?</div> <div>Rudi Bruchez</div> <div>D4</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>
03:10 PM - 04:10 PM	<div>Power BI integration with PowerApps for WriteBack</div> <div>Giuseppe Piluso</div> <div>A5</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>ColumnStore Indexes: Come, quando e perchè usarli ?</div> <div>Luca Ferrari</div> <div>B5</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Benchmarking in the Cloud</div> <div>Gianluca Sartori</div> <div>C5</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Dynamic Search Conditions</div> <div>Erland Sommarskog</div> <div>D5</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>
04:10 PM - 04:30 PM	Coffee break			
04:30 PM - 05:30 PM	<div>Be careful! Unexpected behaviour with T-SQL</div> <div>Alessandro Mortola</div> <div>A6</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>AlwaysOn in SQL Server 2017 (IT)</div> <div>Gianluca Hotz</div> <div>B6</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Automatizzare la creazione di ambienti SQL su Azure con Arm Templates e PowerShell</div> <div>Marco Obinu</div> <div>C6</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>My 10 favorite PowerShell commands</div> <div>Marcos Freccia</div> <div>D6</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>
05:30 PM - 06:30 PM	AMA (Ask Me Anything) + Raffle			

EXPORT TO PDF