

Cloud

Data Science

Database Administration

Development

Schedule is subject to change.

Saturday, Nov 18, 2017 Conference Schedule

Room	DBA	DEV	Data Science-Analytics	Cloud
08:00 AM - 09:00 AM	Registration			
09:00 AM - 09:30 AM	Keynote			
09:40 AM - 10:40 AM	<div>Persistence is Futile - Implementing Delayed Durability in SQL Server</div> <div>Mark Broadbent</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Transact-SQL traps and nasty surprises</div> <div>Rudi Bruchez</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Reporting Services Monitoring</div> <div>Lorenzo Vercellati</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>	<div>Azure SQL Datawarehouse - Datawarehouse on Cloud</div> <div>Luca Ferrari</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>
10:40 AM - 11:00 AM	Coffee Break			
11:00 AM - 12:00 PM	<div>Performance and query improvements in latest SQL builds</div> <div>Saverio Lorenzini</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Deep Space Cosmos DB</div> <div>Alessandro Alpi</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>	<div>Gestire SSRS con Powershell</div> <div>Danilo Dominici</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>ASP.NET, Azure Search e Azure SQL Server</div> <div>Emanuele Bartolesi</div> <div>Level: Intermediate</div>
12:10 PM - 01:10 PM	<div>Performance tips for faster SQL queries - DEV2DEV</div> <div>Emanuele Zanchettin</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>	<div>SQL Server 2017 Graph Database</div> <div>Sergio Govoni</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Data Science for beginners</div> <div>Tomaž Kaštrun</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>	<div>SQL Server & GDPR</div> <div>Gianluca Hotz</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>
01:10 PM - 02:00 PM	Lunch			
02:00 PM - 03:00 PM	<div>Linux: a new mate for SQL Server</div> <div>Salvatore Pellitteri</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Common Data Access Patterns for Xamarin's iOS and Android Platforms</div> <div>Gaetano Paternò</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Dai semplici Dati al Modello Predittivo in Azure Machine Learning</div> <div>Luca Zavarella</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Azure Functions e Logic Apps: i tuoi coltellini svizzeri per gestire i tuoi dati in un SQL Database</div> <div>Marco Parenzan</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>
03:10 PM - 04:10 PM	<div>Esplorazione dei Metadati di SQL Server</div> <div>Gilberto Zampatti</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>DevOps 101 for data professionals - how your jobs will change</div> <div>Alex Yates</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>	<div>Power BI: Cleaning and Modelling Data</div> <div>Marco Pozzan</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Real IoT</div> <div>Franco Perduca</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>
04:10 PM - 04:30 PM	Coffee Break			
04:30 PM - 05:30 PM	<div>Benchmarking like a Pro</div> <div>Gianluca Sartori</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>T-SQL advanced: Grouping and Windowing</div> <div>Andrea Martorana Tusa</div> <div>Level: Advanced</div> <div>DOWNLOAD</div>	<div>Data Engineer VS Data Scientist on Azure</div> <div>Roberto Grandi</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>	<div>Real-Time Reporting through the medium of Dance</div> <div>Simon Whiteley</div> <div>Level: Intermediate</div>
05:30 PM - 06:00 PM	Raffle			
06:00 PM - 06:30 PM	Ask the Expert/QnA			

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