SQLSaturday Home S

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## Schedule

Application & Database Development BI Platform Architecture, Development & Administra

Schedule is subject to change.

## Saturday, Nov 21, 2020 Conference Schedule

Room	Room1	Room2	Room3
Event start keynote - 8:15 AM (https://global.gotomeeting.com/join/789180733)			
08:30 AM - 09:30 AM	From Docker to Big Data Clusters: a new	Mijotez de bonnes petites analyses et	The Battle of DBAAS - RDS vs
	era for SQL server	soyez le cuistot des	Cloud SQL vs SQL
	Christophe Laporte	données grâce à Kusto	Azure
	Level: Intermediate	Cédric Charlier	Sandeep Arora
		Level: Beginner	
	±	Level. Degititler	±
	DOWNLOAD		DOWNLOAD
09:45 AM - 10:45 AM	SQL Curiosities:	Power BI dataflows?	Modernizing Your
	Curiosity Killed The Kitten	Why you need to implement it!	Data Platform
	André Melancia	Benni De Jagere	Guy Glantser
	Level: Beginner		
		Level: Beginner	±
		±	DOWNLOAD
		DOWNLOAD	DOWNLOAD
11:00 AM - 12:00 PM	Why Synapse	Python in SQL	Introduction to
	Analytics is beyond Azure SQL	Server 2017 and 2019	Snowflake on Microsoft Azure
	Datawarehouse	Chris Hyde	Warner Chaves
	Dennes Torres	Level: Beginner	
	Level: Intermediate		
	±	*	±
	DOWNLOAD	DOWNLOAD	DOWNLOAD
	DOWNEGAD		
Microsoft Keynote - 12:00 to 12:30 (https://attendee.gotowebinar.com/register/47143115463005-	49643)		
12:30 PM - 01:30 PM	Real-World Query	Need to Monitor	Data Time Travel
12:50 PM - 01:50 PM	Tuning Examples	Any Azure	with SQL Server
	Amit R S Bansal	Resource? Must Learn Kusto Query	Temporal Tables
	Level: Intermediate	Langua	Sam Nasr
		Taiob Ali	
		Level: Beginner	±
		±	DOWNLOAD
		DOWNLOAD	
01:45 PM - 02:45 PM	Data virtualization	Improving Analytics	The search for
01.43 FPT - 02.43 FPT	with SQL Server	Performance With	Spark within the
	2019 PolyBase and Integration with	Columnstore Indexes	modern data platform.
	Power BI .		
		Edward Pollack	John Miner
	Itshak David		John Miner Level: Intermediate
	Itshak David Level: Intermediate	Level: Intermediate	Level: Intermediate
	Level: Intermediate	Level: Intermediate	Level: Intermediate
	Level: Intermediate	Level: Intermediate	Level: Intermediate
03:00 PM - 04:00 PM	Level: Intermediate	Level: Intermediate	Level: Intermediate
03:00 PM - 04:00 PM	Level: Intermediate  & DOWNLOAD	Level: Intermediate  DOWNLOAD  First Steps to Work with Graphs in	Level: Intermediate  Level: DOWNLOAD
03:00 PM - 04:00 PM	Level: Intermediate  LownLoAD  Who's Pissing in	Level: Intermediate  LownLoad  Eirst Steps to Work with Graphs in AZURE SOL DB	Level: Intermediate  Level: Intermediate  DownLoad  Data Virtualization
03:00 PM - 04:00 PM	Level: Intermediate  DOWNLOAD  Who's Pissing in Your Data Lake?	Level: Intermediate	Level: Intermediate  Level: Intermediate  Level: Intermediate  Level: Intermediate  Level: Intermediate
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	Level: Intermediate  Level: Intermediate  Level: Beginner	Level: Intermediate  Level: Intermediate  Level: DOWNLOAD  First Steps to Work with Graphs in AZURE SQL DB  Wagner Crivelini Level: Beginner  Level: Beginner	Level: Intermediate  Level: Intermediate  DownLoad  Data Virtualization with PolyBase  Kevin Feasel  Level: Beginner
	Level: Intermediate  Level: Intermediate  Level: Beginner  Debugging without debugger: Investigating SQL Server's internal	Level: Intermediate  DOWNLOAD  First Steps to Work with Graphs in AZURE SOL DB  Wagner Crivelini  Level: Beginner  DOWNLOAD  Moving data from NoSGL database to	Data Virtualization with PolyBase Kevin Feasel Level: Beginner  How does Azure Cosmos DB work
03:00 PM - 04:00 PM  04:15 PM - 05:15 PM	Level: Intermediate  Level: Intermediate  Level: Beginner  Debugging without debugger: Investigating SQL Server's Internal structures	Level: Intermediate  Level: Intermediate  DOWNLOAD  First Steps to Work with Graphs in AZURE SQL DB  Wagner Crivelini  Level: Beginner  Lownload  Moving data from NoSQL database to Cloud via Azure	Level: Intermediate  Level: Intermediate  Data Virtualization with PolyBase  Kevin Feasel  Level: Beginner  How does Azure  Cosmos DB work under the hood?  Hasan Savran
	Level: Intermediate  Level: Intermediate  Level: Bound Intermediate  Who's Pissing in Your Data Lake?  Karen Lopez Level: Beginner  Debugging without debugger: investigating SOL Server's internal structures  Hugo Kornelis	Level: Intermediate  Level: Intermediate  DOWNLOAD  First Steps to Work with Graphs in AZURE SQL DB  Wagner Crivelini Level: Beginner  DOWNLOAD  Moving data from NoSQL database to Cloud via Azure Data Factory	Data Virtualization with PolyBase Kevin Feasel Level: Beginner  How does Azure Cosmos DB work under the hood? Hasan Savran Level: Beginner
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