

Schedule

Analytics and Visualization	Application & Database Development	BI Information Delivery	BI Platform Architecture, Development & Administration	Cloud Application Development & Deployment	Enterprise Database Administration & Deployment	Professional Development
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Schedule is subject to change.

Saturday, Sep 19, 2020 Conference Schedule

All the displayed times are in CEST time zone (UTC +2).

Connect on time using the following links:

Track 1 - <https://attendee.gotowebinar.com/register/7797077166462833933>

Track 2 - <https://attendee.gotowebinar.com/register/2904092093199826704>

Track 3 - <https://attendee.gotowebinar.com/register/6980685384807377168>

Room	Track 1	Track 2	Track 3
08:00 AM - 08:10 AM	Keynote - Track 1		
08:15 AM - 09:15 AM	Table Indexing for the .NET Developer Denny Cherry Level: Intermediate	Logging Actual execution plans in SQL 2017 and 2019 Vedran Kesegic Level: Intermediate DOWNLOAD	Creating Custom BI Solutions with Power BI Embedded Mihail Mateev Level: Intermediate DOWNLOAD
09:30 AM - 10:30 AM	Statistics, an unreliable friend. Magnus Ahlkvist Level: Intermediate DOWNLOAD	"SQL-like" or query languages in Azure IoT Catalin Gheorghiu Level: Intermediate DOWNLOAD	Creating a photorealistic avatar using generative adversarial net Sebastiano Galazzo Level: Beginner
10:45 AM - 11:45 AM	Implementing security in Azure Data Platform Solutions Aleksandar Talev Level: Intermediate DOWNLOAD	Monitoring SQL Server without breaking the bank Gianluca Sartori Level: Intermediate DOWNLOAD	Query Folding in Power BI Nicky van Vroenhoven Level: Intermediate DOWNLOAD
12:00 PM - 01:00 PM	FILETABLES: What They Are and How to Use Them Level: Advanced DOWNLOAD	Performance Tuning with SQLDiag, the best free tool you never knew you had. John Martin Level: Intermediate DOWNLOAD	Magnificent 7 - Simple tricks to boost your Power BI development Nikola Ilic Level: Intermediate DOWNLOAD
01:00 PM - 01:45 PM	Lunch break		
01:45 PM - 02:45 PM	Transact-SQL Performance Tips Miloš Radivojevic Level: Intermediate DOWNLOAD	Data Science in Power BI Desktop Dejan Sarka Level: Advanced DOWNLOAD	Useful DAX and Power BI examples for everyday usage Tomaž Kaštrun Level: Beginner
03:00 PM - 04:00 PM	Wait Statistics Torsten Strauss Level: Advanced DOWNLOAD	Diagnosing performance problems on Azure SQL Rudi Bruchez Level: Intermediate	Building a modern data warehouse and BI solution in Microsoft cloud Gergely Csom Level: Intermediate
04:10 PM - 04:40 PM	Closing Words - Track 1		

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