



Schedule

Here is our schedule for the upcoming event. We've done our best to provide a good mix of topics and skill levels, we hope you'll find something of interest throughout the day. Our thanks to the speakers listed below for volunteering their time, we couldn't do it without them. If there are schedule changes we will make them here as they happen. We encourage you to check back a few days before the event just in case we have had to move one of your favorite sessions.

Room 1	Room 2	Room 3
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Schedule is subject to change.

Saturday, Sep 17, 2016 Conference Schedule

07:30 AM - 08:15 AM	Registration		
08:15 AM - 08:45 AM	Keynote		
08:45 AM - 09:00 AM	Change Over		
09:00 AM - 10:00 AM	What R You Analyzing Niels Berglund Level: Intermediate	Windows on Data Desmond Norton Level: Beginner DOWNLOAD	Simple tips for better data warehouse design Michael Johnson Level: Beginner DOWNLOAD
10:00 AM - 10:15 AM	Change Over		
10:15 AM - 11:15 AM	SQL Server 2016: A dive into Data Quality Services Steve Simon Level: Intermediate DOWNLOAD	Introduction to Database Design Sean Cremer Level: Beginner	Go, go, QueryStore! Gail Shaw Level: Beginner
11:15 AM - 11:30 AM	Change Over		
11:30 AM - 12:30 PM	Building a Lambda Architecture using Azure Warehouse and Stream A Gary Hope Level: Intermediate	Beyond Relational with SQL 2016 Niels Berglund Level: Intermediate	SQL Always On - Overcoming some administration nightmares André Peiser Level: Intermediate
12:30 PM - 01:30 PM	Lunch		
01:30 PM - 02:30 PM	SQL Server 2016: Master Data Services and Rapid Application Development Steve Simon Level: Intermediate DOWNLOAD	On Transactions and Atomic Operations Gail Shaw Level: Beginner	SSIS Tips, Tricks and Design Patterns Marius Erasmus Level: Intermediate
02:30 PM - 02:45 PM	Change Over		
02:45 PM - 03:45 PM	Basics of Azure Machine Learning Chris Olivier Level: Beginner	So, when you say database what do you mean? Clinton van Blommestein Level: Intermediate	Top Tips for C# developers deploying Database code Rory Bolle Level: Beginner DOWNLOAD

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