Schedule

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.

Advanced Analysis Techniques	Analytics and Visualization	Application & Database Development	BI Information Delivery	Information Delivery

Schedule is subject to change.

Saturday, Sep 16, 2017 Conference Schedule

Room	Amazon 1	Amazon 2	Rainbow Room		
Registration					
08:30 AM - 09:00 AM	Welcome				
09:00 AM - 10:00 AM	An introduction to Data Mining with	Getting started with Power BI	What is a Database?		
	SQL Server 2016	Michael Johnson	Rory Bolle		
	Steve Simon	Level: Beginner	Level: Beginner		
	Level: Intermediate	Level: Beginner			
	4				
	DOWNLOAD				
10:00 AM - 10:15 AM	Change over				
10:15 AM - 11:15 AM	A Lap Around New	Exploring Twitter	Jump Start Into SQL		
	Developer Features in SQL Server 2017	Campaigns, Facebook and	Development		
		Google Analytics	Nash Sing, Ruben		
	Niels Berglund	data in PowerBI	Meyer		
	Level: Intermediate	Jeanne Combrinck	Level: Beginner		
		Level: Beginner	±		
			DOWNLOAD		
11:15 AM - 11:30 AM	Change over				
11:30 AM - 12:30 PM Adaptive Query Get started with R		Get started with R	Transactionsbecau		
	Plans? What's up with that?	Luis de Sousa	se ACID can save you		
	Gail Shaw	Level: Beginner	Jonathan Pillay		
	Level: Intermediate	*	Level: Beginner		
		DOWNLOAD			
12:30 PM - 01:30 PM	Lunch				
01:30 PM - 02:30 PM	Introduction to	Real World	Shedding some		
	Database Design	Example of Using R in SQL Server	light on Windowing Functions		
	Sean Cremer	Niels Berglund	James McGillivray		
	Level: Beginner	Level: Intermediate	Level: Intermediate		
			±		
			DOWNLOAD		
02:30 PM - 02:45 PM	Change over				
02:45 PM - 03:45 PM	Parameter sniffing and other cases of	Data without technology	Docker => Containers =>		
	the confused		Service Fabric =>		
	optimiser	Jody Roberts	SQL		
	Gail Shaw	Level: Intermediate	Clinton van Blommestein		
	Level: Intermediate				
			Level: Beginner		
03:45 PM - 04:00 PM	Event Closes				

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