

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.

Azure	Business Intelligence	Database Development	Database Engine	PowerShell
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Schedule is subject to change.

Friday, Jul 22, 2016 Pre-Conference Schedule

Room	John Torcher	PeterLoo	Mary Quaille	Woods Room	Dean Room	Purcell
08:00 AM - 09:00 AM	Registration and Breakfast					
09:00 AM - 05:00 PM	To be Announced	To be Announced	To be Announced	To be Announced	To be Announced	To be Announced

Saturday, Jul 23, 2016 Conference Schedule

Room	John Torcher	PeterLoo	Mary Quaille	Woods Room	Dean Room
Registration and Breakfast					
09:00 AM - 09:10 AM	Welcome - Chris Testa-O'Neill				
09:10 AM - 09:40 AM	Keynote				
09:45 AM - 10:45 AM	Session Details not available n/a n/a Level: Beginner	A dive into SSIS Alex Whitties Level: Intermediate DOWNLOAD	Automated Database Developer Testing Ed Elliott Level: Beginner DOWNLOAD	Introduction to wait stats Rainer Unwin Level: Intermediate	Getting started with PowerShell - the hands on 101 session Ryan Yates Level: Beginner DOWNLOAD
10:45 AM - 11:05 AM	break				
11:05 AM - 12:05 PM	Deep Dive on the IoT Hub Allan Mitchell Level: Beginner	Configuring SQL Server Analysis Services for use with Azure SQL DW Mike Boswell Level: Intermediate	Powerful T-SQL Improvements that Reduce Query Complexity Hugo Kornelis Level: Intermediate DOWNLOAD	SQL Server 2016 AlwaysOn Availability Groups Percy Reyes Level: Advanced	Powershell Profile Prepares Perfect Production Purfleu Rob Sewell Level: Beginner DOWNLOAD
12:05 PM - 12:45 PM	Lunch				
12:45 PM - 01:25 PM	Publish Power BI visualisations on premise with BI Office Ian Macdonald Level: Beginner	Plan optimization from DBA to Developer Martin Wild Level: Beginner DOWNLOAD	New Automatic Insights Capabilities on Microsoft SQL & SSAS Nigel West Level: Beginner DOWNLOAD	Monitoring SQL Server, Everywhere, With SQL Sentry John Martin Level: Beginner	To be Announced
01:30 PM - 02:30 PM	Big Data in Azure Robin Lester Level: Intermediate DOWNLOAD	Dealing With Errors in SSIS David Dye Level: Intermediate DOWNLOAD	Getting CI right for SQL Server Alex Yates Level: Beginner	NSA Secrets - Hacking SQL Server André Melancia Level: Intermediate	Deploy and manage Ola Hallengrens scripts with Powershell André Kamman Level: Beginner
02:30 PM - 02:45 PM	break				
02:45 PM - 03:45 PM	Introduction to U-SQL Alex Whitties Level: Beginner DOWNLOAD	Session Details not available n/a n/a Level: Beginner	From SSMS to SSDT why and how to move your SQL database development to SSDT Ed Elliott Level: Beginner DOWNLOAD	Making Row Level Security and Dynamic Data Masking work for you! John Martin Level: Intermediate	Teaching the IT Pro how to Dev - PowerShell, Source Control & Unit Testing Ryan Yates Level: Intermediate DOWNLOAD
03:45 PM - 04:00 PM	break				
04:00 PM - 05:00 PM	Think & work like a Data Scientist with SQL 2016 R Dr. Subramani Paramasivam Level: Beginner DOWNLOAD	Bashboard Delight with Power BI Adam Aspin Level: Intermediate DOWNLOAD	Normalization Beyond Third Normal Form Hugo Kornelis Level: Advanced DOWNLOAD	Investigate TempDB like Sherlock Holmes Lord Richard Douglas Level: Intermediate	The current state of Powershell DSC for DBAs André Kamman Level: Intermediate
05:00 PM - 05:30 PM	Prize Giving				

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