

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.

Analytics, Azure and Big Data	Database Administration	Database Development
-------------------------------	-------------------------	----------------------

Schedule is subject to change.

Saturday, Aug 20, 2016 Conference Schedule

Room	L21-Auditorium	L22 - CF15	L22 - CF12
08:00 AM - 08:45 AM	Registration		
08:55 AM - 09:00 AM	Opening note by Nagaraj Venkatesan		
09:00 AM - 09:30 AM	Keynote by Vivek Ravindran		
09:40 AM - 10:40 AM	Secrets of SQL Server - Database Worst Practices Pinal Dave Level: Beginner	Data Storage and Analytics with Azure Data Lake Glenn Morris Level: Intermediate DOWNLOAD	Know What Your Code is Doing to SQL Server! Kevin Boles Level: Intermediate DOWNLOAD
10:40 AM - 10:55 AM	Break		
11:00 AM - 12:00 PM	SQL Server 2016 Stretch Database: top to bottom Joe Yong Level: Intermediate DOWNLOAD	Think & work like a Data Scientist with SQL 2016 R Dr. Subramani Paramasivam Level: Beginner DOWNLOAD	SQL Server 2016 - The Evolution of In-Memory Technologies Andreas Wolter Level: Intermediate DOWNLOAD
12:00 PM - 12:30 PM	SQL Server 2016 Stretch Database: top to bottom Joe Yong Level: Intermediate DOWNLOAD		
12:30 PM - 01:30 PM	Lunch		
01:30 PM - 02:30 PM	Bleed Blue for the clouds - SQL Azure Krishna Deepak Chamana Level: Intermediate	Creating High Performance Tabular Models James Beresford Level: Intermediate DOWNLOAD	Index Internals Denny Cherry Level: Advanced DOWNLOAD
02:30 PM - 03:00 PM			Index Internals Denny Cherry Level: Advanced DOWNLOAD
03:00 PM - 03:15 PM	Break		
03:20 PM - 04:20 PM	Security with SQL Server - Things you never knew Vinod Kumar M Level: Advanced	Power BI - Bring your data to life Harminder Sethi Level: Intermediate	Automated and Repeatable Test Cases for SQL Server Development. Stefan Riedel Level: Beginner
04:20 PM - 04:50 PM		Power BI - Bring your data to life Harminder Sethi Level: Intermediate	
04:55 PM - 05:55 PM	SQL Server Performance Tuning - Parallelism Dharmendra Keshari Level: Intermediate	Rock Your Reports with SSRS 2016 Khilitchandra Prajapati Level: Intermediate DOWNLOAD	Common TSQL Mistakes Kevin Boles Level: Intermediate
06:00 PM - 06:30 PM	 Closing Note and Lucky Draw		

EXPORT TO PDF