SQLSATURDAY

Sessions ⌃ | Speakers | Sponsors ⌄

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 | BI Platform Architecture, Development & Administration | Cloud Application Development & Deployment | Enterprise Database Administration & Deployment | Professional Development | Strategy and Architecture | Other |

Schedule is subject to change.

Friday, Mar 24, 2017 Conference Schedule

Pre Conference Schedule				
08:00 AM - 08:30 AM	Registration & Breakfast			
08:30 AM - 12:00 PM	To be Announced	To be Announced	To be Announced	To be Announced
12:00 PM - 01:00 PM	Lunch and Break			
01:00 PM - 04:30 PM	To be Announced	To be Announced	To be Announced	To be Announced

Saturday, Mar 25, 2017 Conference Schedule

Phoenix SQL Saturday 2017 - Event Schedule													
07:30 AM - 08:30 AM	Registration & Breakfast												
08:30 AM - 09:30 AM	PASS Keynote: Aneesh Karve Designing a logical data warehouse												
09:30 AM - 09:45 AM	Break - Please move to CHSS. Mix and Mingle with Sponsors - Enter Raffle												
Room	6-102	6-105	6-107	6-139	6-202	6-203	6-205	6-204	6-206	6-207	6-302	6-303
09:45 AM - 10:00 AM	Mix and Mingle with Sponsors - Enter Raffles												
10:00 AM - 11:00 AM	Query Optimization Statistics : Driving Force Behind Performance / Vern Rabe / Level: Intermediate / DOWNLOAD	Fun with SQL Server Spatial Data / Mindy Curnutt / Level: Intermediate / DOWNLOAD	Deadlock, Block & Two Smoking Barrels: Breaking Down Blocking and Deadlocks / Amy Herold / Level: Intermediate	New Instance, Now what? / Jim Donahoe / Level: Beginner / DOWNLOAD	Power BI Gotcha's / Rachael Martino / Level: Beginner	JSON and the Astronauts / Peter Kral / Level: Beginner / DOWNLOAD	Logical Data Warehousing with Tableau 10 / Frank Cegelski / Level: Beginner / DOWNLOAD	Polybase, Didn't that go out with the 70's? / Stan Geiger / Level: Intermediate	APPLY Yourself / Kevin Feasel / Level: Beginner / DOWNLOAD	Adding Lightness: Better Performance Through Compression / Jay Robinson / Level: Intermediate / DOWNLOAD	Are you down with MPP? - Part 1 - Hadoop Based Solutions / Josh Sivey / Level: Intermediate / DOWNLOAD	Data Wrangling for Reporting & Analytics / Phil Robinson / Level: Beginner
11:00 AM - 11:15 AM	Break												
11:15 AM - 12:15 PM	It's Time for a Change: Temporal Table Support in SQL Server 2016 / Vern Rabe / Level: Intermediate / DOWNLOAD	Faster Provisioning with SQL Clone / Grant Fritchey / Level: Beginner	Making the Leap from Developer to DBA / Amy Herold / Level: Beginner	Tableau and Power BI-Compare and Contrast / Jude Dcosta / Level: Beginner	Speed Up Your SSAS Cube's Data Refresh With Dynamic Partition Processing / Jeremy Frye / Level: Intermediate / DOWNLOAD	Master Data Services 2016 - Giving users control of their data / Connie Fowler / Level: Beginner / DOWNLOAD	SS2014/2016 In-Memory Tables -- Formula One Performance Unleashed, Part 1 / Mike Byrd / Level: Intermediate / DOWNLOAD	SQL Server R Services in SQL 2016 / Chris Hyde / Level: Beginner / DOWNLOAD	An Introduction to Advanced Analytics / Karla Benefiel / Level: Beginner / DOWNLOAD	Deep Dive into the SSIS Catalog / Tim Mitchell / Level: Intermediate / DOWNLOAD	Are you down with MPP? - Part 2 - SQL Based Solutions / Josh Sivey / Level: Intermediate / DOWNLOAD	JSON Processing in SQL Server 2016 or Why I hate XML / Stan Geiger / Level: Intermediate
12:15 PM - 01:00 PM	Get Lunch in Sponsors Room 104												
01:00 PM - 02:00 PM	Introduction to Execution Plans / Lance Tidwell / Level: Beginner / DOWNLOAD	Azure SQL Database for the DBA / Grant Fritchey / Level: Beginner	Understanding the SQL Server Transaction Log / Randy Knight / Level: Intermediate	Power Query: The basics / Martin Schoombee / Level: Beginner	SQL lessons learned operating at scale / Robert Miller / Level: Intermediate	Pick the right R - R, Microsoft R Open and Microsoft R Server / Divya Saini / Level: Intermediate	In-Memory Indexes: Part 2 -- The rest of the story! / Mike Byrd / Level: Advanced / DOWNLOAD	Indexing for Beginners / Kathi Kellenberger / Level: Beginner / DOWNLOAD	SQL Server in Azure, One Year in / Sergio Pacheco / Level: Intermediate	SSRS 2016, Tableau, Power BI: Using Data Visualization Tools to consume API data / Cristian Vasconez / Level: Beginner	Enabling Familiar, Powerful Business Intelligence / Sayed Saeed / Level: Beginner	Partitioned Tables and Query Performance / Jay Robinson / Level: Intermediate / DOWNLOAD
02:00 PM - 02:15 PM	Break												
02:15 PM - 03:15 PM	The Anatomy of Select / Jason Brimhall / Level: Beginner	Big Data Use Case and Implementation with Cloudera / Surya Vipparthy / Level: Advanced	Understanding Transaction Isolation Levels / Randy Knight / Level: Intermediate	Unleashing Stretched Databases / Armando Lacerda / Level: Intermediate / DOWNLOAD	Data Analytics with U-SQL / Ginger Grant / Level: Beginner	PowerBI, from a DBA / TJay Belt / Level: Beginner / DOWNLOAD	Turbo Boost Performance: In Memory Tables index optimizations / Konstantin Melamud / Level: Intermediate	Introduction to Window Functions / Kathi Kellenberger / Level: Beginner / DOWNLOAD	Common Linear and Classification for Machine Learning using Microsoft R / Venus Lin / Level: Beginner / DOWNLOAD	How to troubleshoot beyond what you understand / Ryan McCauley / Level: Beginner / DOWNLOAD	An Introduction to Market Basket Analysis & Demonstrations / Yueying Li / Level: Intermediate	Beginning T-SQL / Jennifer McCown / Level: Beginner
03:15 PM - 03:30 PM	Break												
03:30 PM - 04:30 PM	A Masters Passport to Extended Events / Jason Brimhall / Level: Beginner	SQL vs noSQL / Eric Peterson / Level: Beginner / DOWNLOAD	Change Data Capture, maybe you should consider it again. / Paul Graham / Level: Beginner / DOWNLOAD	Kafka For .NET Developers / Kevin Feasel / Level: Beginner / DOWNLOAD	Change Detection in SQL Server / Tim Mitchell / Level: Intermediate / DOWNLOAD	Sentiment Analysis with R / Rachael Phillips / Level: Beginner	Loading SQL Server Data with Powershell / Sean McCown / Level: Intermediate	SHARPen Your BIMLSCRIPT / Cyndi Johnson / Level: Beginner / DOWNLOAD	The Logical Data Warehouse: How the Logical Data Warehouse is enabling Advanced Analytics / Corey Kreun / Level: Beginner	DBA 101 – Let's Get Started / Lori Edwards / Level: Beginner / DOWNLOAD		
04:30 PM - 05:00 PM	Raffle Off Prizes												

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