

# 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 our favorite sessions.

Big Data	Keynote	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
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Schedule is subject to change.

## Saturday, Apr 22, 2017 Conference Schedule

SQLSaturday #621 - Silicon Valley   1065 La Avenida, Building 1, Mountain View, CA							
Room	Galileo / 270	Mercury / 81	Jupiter / 81	Saturn / 81	Nebula / 40	Exec Conf Room / 30	MTC Exec Briefing Ste 2036 / 20
08:00 AM - 09:00 AM	Registration and Breakfast						
09:00 AM - 10:15 AM	<b>Fireside Chat</b> <b>Keynote - Deep Learning Concepts and Experiences</b> <b>Vijay Narayanan, Ross Mistry</b> Level: Beginner						
10:15 AM - 10:30 AM	Break						
10:30 AM - 11:30 AM	<b>Survey of the Azure Data Landscape</b> <b>Ike Ellis</b> Level: Intermediate	<b>Modeling and Analytics Features Coming in Analysis Services vNext</b> <b>Christian Wade</b> Level: Beginner <a href="#">DOWNLOAD</a>		<b>R in Power BI</b> <b>Eric Bragas</b> Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Bringing DevOps to the Database</b> <b>Steve Jones</b> Level: Beginner <a href="#">DOWNLOAD</a>	<b>Unleashing Stretched Databases</b> <b>Armando Lacerda</b> Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Microsoft Data Management Hands-on Labs</b> <b>Mark Ginnebaugh, Ross Mistry</b> Level: Beginner
11:30 AM - 11:45 AM	Break						
11:45 AM - 12:15 PM			<b>Using Dell EMC to Empower Microsoft SQL Server DBAs and Test/Dev Engineers</b> <b>Bryan Walsh</b> Level: Intermediate	<b>Spotlight on SQL Server</b> <b>Trent Mera</b> Level: Beginner	<b>It Isn't Magic: Make It Happen. Resume Writing and Interviewing Tips</b> <b>Harriet Farmer, Harriet Farmer</b> Level: Beginner <a href="#">DOWNLOAD</a>		
12:15 PM - 01:15 PM	Lunch						
01:15 PM - 02:15 PM	<b>What's new in SQL Server 2017</b> <b>Ross Mistry, Jarek Kazmierczak</b> Level: Beginner	<b>Power BI SSRS On Premise</b> <b>Alisha Harold</b> Level: Intermediate	<b>Where did I put my (primary) keys?</b> <b>Ami Levin</b> Level: Intermediate	<b>An Introduction to the magical world of BIML!</b> <b>Jonathan Stewart</b> Level: Beginner	<b>The New Revolution in Data Science, R Integrated into SQL Server</b> <b>Reeves Smith</b> Level: Beginner <a href="#">DOWNLOAD</a>	<b>Branding Yourself for a Dream Job</b> <b>Steve Jones</b> Level: Beginner <a href="#">DOWNLOAD</a>	<b>Microsoft Data Management Hands-on Labs</b> <b>Mark Ginnebaugh, Ross Mistry</b> Level: Beginner
02:15 PM - 02:30 PM	Break						
02:30 PM - 03:30 PM	<b>Power BI: Best Practices from the Field</b> <b>Joshua Vickery</b> Level: Intermediate	<b>Scalable Deep Learning with Microsoft Cognitive Toolkit</b> <b>Jarek Kazmierczak</b> Level: Intermediate	<b>The Next Frontier- Opportunities When Migrating to the Cloud with Virtualization</b> <b>Kellyn Pot'Vin-Gorman</b> Level: Intermediate <a href="#">DOWNLOAD</a>		<b>SQL Server Integration Services for Data Science</b> <b>Reeves Smith</b> Level: Beginner <a href="#">DOWNLOAD</a>	<b>Data Wrangling for Reporting &amp; Analytics</b> <b>Phil Robinson</b> Level: Beginner <a href="#">DOWNLOAD</a>	<b>Microsoft Data Management Hands-on Labs</b> <b>Mark Ginnebaugh, Ross Mistry</b> Level: Beginner
03:30 PM - 03:45 PM	Break						
03:45 PM - 04:45 PM	<b>Big Data &amp; Analytics Apps</b> <b>Rajya Bhaiya</b> Level: Beginner <a href="#">DOWNLOAD</a>	<b>Programming in Power Query: An Introduction to M</b> <b>Andy Parkerson</b> Level: Intermediate	<b>Physical Join Operators</b> <b>Ami Levin</b> Level: Intermediate	<b>Master Data Management - Getting Started with SQL Server MDS</b> <b>Angel Abundez, John McAllister</b> Level: Beginner	<b>Consolidated Essential Performance Health Check using PowerShell</b> <b>Prakash Heda</b> Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Indexing Guidelines</b> <b>Greg Larsen</b> Level: Beginner <a href="#">DOWNLOAD</a>	<b>Microsoft Data Management Hands-on Labs</b> <b>Mark Ginnebaugh, Ross Mistry</b> Level: Beginner
04:45 PM - 05:00 PM	Break						
05:00 PM - 06:00 PM	<b>Power BI: The Streaming Story</b> <b>Joshua Vickery</b> Level: Intermediate	<b>Hybrid Cloud and On-Premise Environment for Model Development and Deployment</b> <b>Milan Lee</b> Level: Beginner	<b>DBA 101 - Let's Get Started</b> <b>Lori Edwards</b> Level: Beginner <a href="#">DOWNLOAD</a>	<b>Why are you still taking backups?</b> <b>Armando Lacerda</b> Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Execution Plans for Mere Mortals</b> <b>Mike Lawell</b> Level: Beginner <a href="#">DOWNLOAD</a>	<b>Smart Re-Indexing - The quest of ultimate automation</b> <b>Prakash Heda</b> Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Microsoft Data Management Hands-on Labs</b> <b>Mark Ginnebaugh, Ross Mistry</b> Level: Beginner
06:00 PM - 07:00 PM	Prize Drawings and Thank-You's						

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