

# Schedule

Data Presentation, Visualization, and Analytics	Database Administration and Development	Other	Professional Development and Personal Branding	Private and Public Cloud Architecture and Infrastructure
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Schedule is subject to change.

## Saturday, Jun 15, 2019 Conference Schedule

Room	CozyRoc - #233	Microsoft - #234	AWS - #235	SolidQ - #237	MelissaData - #239	Attunix - #242	VMware - #246	DatAvail - #248	WhereScape - #249
08:00 AM - 08:30 AM	Registration and breakfast (30 min.)								
08:30 AM - 09:30 AM	<b>Big Data - The Biggest Fad of the Decade</b> Ami Levin Level: Beginner DOWNLOAD	<b>Setting up a test lab with Hyper-V</b> Jay Falck Level: Beginner DOWNLOAD	<b>Running SQL Server on AWS</b> Vlad Vlasceanu Level: Intermediate	<b>Mastering Master Data Services</b> Jeff Prom Level: Beginner DOWNLOAD	<b>SSIS Basics</b> Brodie Brickey Level: Beginner DOWNLOAD	<b>Fundamentals That Will Improve Your Query Performance!</b> John Wells Level: Beginner DOWNLOAD	<b>Open Source vs SQL Database Maintenance Plans</b> David Lundell Level: Intermediate DOWNLOAD	<b>SQL Query Foundations</b> Amod Singhal Level: Beginner DOWNLOAD	<b>Applying Forensic Accounting Techniques Using SQL and R</b> Kevin Feasel Level: Beginner DOWNLOAD
09:30 AM - 10:00 AM	Break - refresh yourself, network, take pictures at photo booth, visit sponsors, attend Microsoft and AWS Data Clinics (30 min.)								
10:00 AM - 11:00 AM	<b>Maximizing Big Data ROI via Best of Breed Technology Patterns &amp; Practices</b> Jeff Bertman Level: Intermediate DOWNLOAD	<b>Power BI Administration Solutions</b> Brett Powell Level: Intermediate DOWNLOAD	<b>Migrate Your Database to PostgreSQL</b> Igal Sapir Level: Beginner	<b>Designing Accessible Power BI Reports</b> Liz Amador Level: Beginner	<b>SSRS - Thinking Outside the Report</b> Elaena Bakman Level: Beginner DOWNLOAD	<b>SQL DevOps Simplified with Production Databases</b> Paul Stanton Level: Beginner	<b>Getting Started with Azure Databricks Delta</b> Andrew Karcher Level: Beginner	<b>SELECT Start FROM Here: Querying for T-SQL Beginners</b> Jeff Iannucci Level: Beginner DOWNLOAD	<b>Why is Python in SQL Server?</b> Mike Burek Level: Intermediate DOWNLOAD
11:00 AM - 11:30 AM	Break - refresh yourself, network, take pictures at photo booth, visit sponsors, attend Microsoft and AWS Data Clinics (30 min.)								
11:30 AM - 12:30 PM	<b>Add some Spark to your Data Processing Pipeline</b> Andrew Karcher Level: Beginner	<b>Top features of Power BI you should know</b> Suresh Datla Level: Beginner	<b>[StepByStep] SQL Server on Container? What is Kubernetes?</b> Karthik Kumar, Simon Cho Level: Beginner DOWNLOAD	<b>Power BI Free vs. Pro vs. Premium - Understanding What Works for You!</b> DeNisha Malone Level: Beginner	<b>Metadata Management and Data Governance in the World of CCPA</b> Geoffrey Rayner, SQL Saturday in LA Level: Beginner	<b>Encryption: Not just for the NSA anymore</b> Eric Blinn Level: Intermediate	<b>Power BI Dataset Tuning</b> Armando Lacerda Level: Intermediate DOWNLOAD	<b>Dive into the Query Optimizer - Undocumented Insight</b> Benjamin Nevarez Level: Advanced	<b>Introduction to MongoDB</b> Nuri Halperin Level: Beginner DOWNLOAD
12:30 PM - 01:00 PM	Lunch Break - Grab Box Lunch and Catch a Lunch Session (30 min.)								
01:00 PM - 02:00 PM	<b>Dynamic data flows in SSIS without programming</b> SQL Saturday in LA, Ben Bolte Level: Beginner	<b>Women in Technology (multiple speakers)</b> Elaena Bakman, Hue Hoang Level: Beginner	<b>Why Cloud Databases like Amazon Aurora are more Scalable and Reliable</b> Vlad Vlasceanu Level: Intermediate	<b>CosmosDB - Understanding the main factors for successful deployment</b> Armando Lacerda Level: Intermediate DOWNLOAD	<b>Address the Elephant in Your Business</b> SQL Saturday in LA, Michael Lee Level: Beginner	<b>A dive into Dimensional Modeling</b> Soumya Banerjee Level: Intermediate	<b>Virtualizing SQL Server on vSphere. Doing it Right!</b> Randy Knight, SQL Saturday in LA Level: Beginner DOWNLOAD	<b>SQL on Linux</b> JP Chen Level: Beginner	<b>Doing Much More With Much Less: The Case for Data Warehouse Automation</b> Satish Jayanthi Level: Intermediate DOWNLOAD
02:00 PM - 02:30 PM	Break - refresh yourself, network, take pictures at photo booth, visit sponsors, attend Microsoft and AWS Data Clinics (30 min.)								
02:30 PM - 03:30 PM	<b>Job Seeker BootCamp: Resumes, Interviews &amp; Salary Negotiation</b> Stacey Broadwell Level: Beginner	<b>How to Be an MVP (in Life and a Microsoft MVP)</b> David Lundell Level: Beginner	<b>ElasticSearch - A look at the ELK stack and visualizing data with Canvas</b> Christopher Dobler Level: Beginner DOWNLOAD	<b>Tell a Story with Data in Power BI</b> DeNisha Malone Level: Beginner	<b>Reporting Services: A Smart Migration Strategy</b> Ted Stathakis Level: Intermediate	<b>What just happened? Creating your own real-time dashboard with Grafana, influx, and Telegraf</b> Patrick Partin Level: Beginner DOWNLOAD	<b>The Art of Data Modelling with Analysis Services</b> Phillip Seamark Level: Intermediate DOWNLOAD	<b>It's Not Your Fault, It's the SQL Server Default</b> Jeff Iannucci Level: Beginner DOWNLOAD	<b>SQL Server Machine Learning Services in Production</b> Kevin Feasel Level: Intermediate DOWNLOAD
03:30 PM - 04:00 PM	Break - refresh yourself, network, take pictures at photo booth, visit sponsors, attend Microsoft and AWS Data Clinics (30 min.)								
04:00 PM - 05:00 PM	<b>Where did I put my (primary) keys?</b> Ami Levin Level: Beginner	<b>Azure Database, Azure Virtual Machine or Azure Managed Instance? Why, when, what?</b> Michelle Gutzait Level: Intermediate DOWNLOAD	<b>Simplify your Daily Tasks with DBATools!</b> John Wells Level: Beginner DOWNLOAD	<b>What you need to know to be Power BI Certified</b> Liz Amador Level: Beginner DOWNLOAD	<b>I have indexes, but do I have the right indexes?</b> Eric Blinn Level: Beginner	<b>Google Cloud Platform: Introduction</b> Mark Mucchetti Level: Beginner DOWNLOAD	<b>How to screw up a Power BI implementation</b> Ben Ostler Level: Intermediate DOWNLOAD	<b>Columnstore Index Primer</b> Sepand Gojini Level: Beginner DOWNLOAD	<b>Data Preparation with Power BI Desktop &amp; M - Strategy, Tactics and Tips</b> Phil Robinson Level: Beginner
05:00 PM - 05:15 PM	Raffle (15 min.)								
06:00 PM - 09:00 PM	After Party at TBD								

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