

Schedule

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	Information Delivery	Professional Development	Strategy and Architecture
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Schedule is subject to change.

Friday, Oct 11, 2019 Conference Schedule

08:15 AM - 09:00 AM	Library: Precon Registration		
Room	Room1	Room2	Room3
09:00 AM - 05:00 PM	Kubernetes Zero to Hero - Installation, Configuration, and Applic Anthony Nocentino Level: Intermediate	How to Architect Successful Database Changes: Source Control and Kendra Little, Steve Jones Level: Intermediate	Getting Started with Data Science and Databricks Ginger Grant Level: Beginner
All pre-con sessions are paid and you must register & pay via Eventbrite separately for the one you wish to attend. LINKS TO REGISTER ARE BELOW!			
Parker Library: Anthony Nocentino: Kubernetes Zero to Hero - Installation, Configuration, and Application Deployment - https://www.eventbrite.com/e/kubernetes-zero-to-hero-installation-configuration-and-application-deployment-tickets-70529350185			
Castle Rock Library: Steve Jones & Kendra Little: How to Architect Successful Database Changes: Source Control and Release Patterns for Performance and Availability - https://www.eventbrite.com/e/how-to-architect-successful-database-changes-source-control-and-release-patterns-for-performance-tickets-70529464527			
Castle Rock Library: Ginger Grant: Getting Started with Data Science and Databricks - https://www.eventbrite.com/e/getting-started-with-data-science-and-databricks-tickets-70530517677			

Saturday, Oct 12, 2019 Conference Schedule

07:00 AM - 07:30 AM	Sponsor and Event Setup							
07:30 AM - 08:30 AM	Registration @ Main Entrance							
08:30 AM - 08:45 AM	Room 281 Auditorium: Opening Remarks, schedule updates.							
Room	253	254	379	287	186	187	275	380
08:45 AM - 09:00 AM	Visit with Sponsors & Room Transition							
09:00 AM - 10:00 AM	<div><div>Empowering the SQL Server Professional with Linux Scripting- 60 min.</div><div>Kellyn Pot'Vin-Gorman</div><div>Level: Advanced</div><div>DOWNLOAD</div></div>	<div><div>SQL and MongoDB: When Two Worlds Collide</div><div>Eric Peterson</div><div>Level: Beginner</div></div>	<div><div>Analytics on AWS</div><div>Gabriel Villa</div><div>Level: Beginner</div><div>DOWNLOAD</div></div>	<div><div>Anatomy of Select</div><div>Jason Brimhall</div><div>Level: Beginner</div></div>	<div><div>Data Science 101: An Introduction to Data Science Using Python</div><div>Ganesh Lohani</div><div>Level: Beginner</div><div>DOWNLOAD</div></div>	<div><div>Consulting/contracting - Is it right for me?</div><div>Paul Paiva</div><div>Level: Beginner</div><div>DOWNLOAD</div></div>	<div><div>Power BI Premium: Is it for Your Company (and Worth It)?</div><div>Steve Wake</div><div>Level: Beginner</div><div>DOWNLOAD</div></div>	<div><div>ETL Best Practices and Techniques</div><div>Marc Beacom</div><div>Level: Intermediate</div><div>DOWNLOAD</div></div>
10:00 AM - 10:15 AM	Visit with Sponsors & Room Transition							
10:15 AM - 11:15 AM	<div><div>Dr. DMV's Troubleshooting Toolkit</div><div>Glenn Berry</div><div>Level: Intermediate</div></div>	<div><div>Building Big Data Analytics solutions with Azure Databricks</div><div>Yuliya Quintela</div><div>Level: Beginner</div></div>	<div><div>Assimilating Microsoft Access -- Upsizing to SQL Server</div><div>Phillip Labry</div><div>Level: Intermediate</div></div>	<div><div>Reporting Services: A Smart Migration Strategy</div><div>Ted Stathakis</div><div>Level: Intermediate</div></div>	<div><div>Working with SQL Server containers to build database solutions</div><div>Carlos Robles</div><div>Level: Advanced</div><div>DOWNLOAD</div></div>	<div><div>An Introduction to Versioning and Branching Database Code in Git</div><div>Kendra Little</div><div>Level: Intermediate</div></div>	<div><div>Running SQL Server on AWS</div><div>Richard Waymire</div><div>Level: Beginner</div><div>DOWNLOAD</div></div>	<div><div>Revealing the Differences in Azure Machine Learning Products</div><div>Ginger Grant</div><div>Level: Intermediate</div></div>
11:15 AM - 12:45 PM	Visit with Sponsors & Lunch							
12:45 PM - 01:45 PM	<div><div>Azure Analysis Services - Multidimensional solutions in the cloud</div><div>Scot Reagin</div><div>Level: Intermediate</div><div>DOWNLOAD</div></div>	<div><div>Moving and Transforming Your Data with Azure Data Factory V2</div><div>Meagan Longoria</div><div>Level: Beginner</div><div>DOWNLOAD</div></div>	<div><div>Machine Learning In Azure Databricks</div><div>Stian Ulriksen, Kara Annanie</div><div>Level: Intermediate</div></div>	<div><div>Demystifying SQL in Azure</div><div>Mark Moore</div><div>Level: Beginner</div></div>	<div><div>Power BI, from a DBA's Perspective</div><div>TJay Belt</div><div>Level: Beginner</div></div>	<div><div>The Future of Database Development with Containers</div><div>Steve Jones</div><div>Level: Beginner</div><div>DOWNLOAD</div></div>	<div><div>Storing Images in a Database - Tips and Techniques</div><div>Todd Kleinhans</div><div>Level: Beginner</div></div>	<div><div>SQL Server Migration to the AWS: Approach and Methodology</div><div>Manguirish Sardessal</div><div>Level: Intermediate</div><div>DOWNLOAD</div></div>
01:45 PM - 02:00 PM	Visit with Sponsors & Room Transition							
02:00 PM - 03:00 PM	<div><div>SQL Server on Kubernetes</div><div>Susantha Bathige, Susantha Bathige</div><div>Level: Beginner</div><div>DOWNLOAD</div></div>	<div><div>Operationalize Data Science for Advanced Decision Support</div><div>Carlos Bossy</div><div>Level: Beginner</div></div>	<div><div>Weird Stuff I Saw While ... Supporting a Java Team</div><div>Rick Lowe</div><div>Level: Beginner</div></div>	<div><div>Translating your Excel Skills to Power BI</div><div>Marc Beacom</div><div>Level: Beginner</div><div>DOWNLOAD</div></div>	<div><div>Tally Ho! -- Explore the Varied Uses of Tally Tables</div><div>Aaron Cutshall</div><div>Level: Beginner</div><div>DOWNLOAD</div></div>	<div><div>Data Modeling and Prototyping in Power BI Desktop</div><div>Steve Wake</div><div>Level: Beginner</div><div>DOWNLOAD</div></div>	<div><div>Innovative Data Modeling: Make Data Warehousing Cool Again Part 1</div><div>Jeff Renz, Leslie Weed</div><div>Level: Intermediate</div></div>	<div><div>High Availability/Disaster Recovery 101</div><div>Glenn Berry</div><div>Level: Beginner</div></div>
03:00 PM - 03:15 PM	Visit with Sponsors & Room Transition							
03:15 PM - 04:15 PM	<div><div>Practical Container Scenarios in Azure</div><div>Anthony Nocentino</div><div>Level: Beginner</div><div>DOWNLOAD</div></div>	<div><div>Azure Analytics Platform Quickstart</div><div>Jason Horner</div><div>Level: Beginner</div></div>	<div><div>Predicting the NFL with SQL Server 2017 ML Services</div><div>John Byrnes</div><div>Level: Beginner</div></div>	<div><div>Preparing your Business for Data Science</div><div>Amie Mason</div><div>Level: Beginner</div><div>DOWNLOAD</div></div>	<div><div>SQL Servers on Containers</div><div>Christopher Wolff</div><div>Level: Beginner</div><div>DOWNLOAD</div></div>	<div><div>Migrating your SQL Server to the cloud: Tips and Best Practices</div><div>Daniel Janik</div><div>Level: Intermediate</div><div>DOWNLOAD</div></div>	<div><div>Innovative Data Modeling: Make Data Warehousing Cool Again Part 2</div><div>Leslie Weed, Jeff Renz</div><div>Level: Intermediate</div></div>	<div><div>DevOps or Decoys</div><div>Kellyn Pot'Vin-Gorman</div><div>Level: Intermediate</div><div>DOWNLOAD</div></div>
04:15 PM - 04:45 PM	Auditorium: Closing and Raffle							
After Party at The Pioneer Bar 2401 South University Blvd. Denver, CO 80210								

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