

# Schedule

- Artificial Intelligence
- LATAM ( BI topics in Spanish)
- Networking
- Panel of Discussion
- Power BI
- BI Platform Architecture, Development & Administration

Schedule is subject to change.

## Saturday, Feb 22, 2020 Conference Schedule

Room	MPR1	MPR2	EBC	Mambo	Tango
07:15 AM - 08:15 AM	Check-in & Breakfast				
08:15 AM - 09:20 AM	<b>Keynote - Women in Technology Panel</b> SQL Saturday South Florida Level: Beginner	<b>Keynote - Women in Technology Panel</b> SQL Saturday South Florida Level: Beginner			
09:20 AM - 09:30 AM	Break				
09:30 AM - 10:20 AM	<b>Architecting a Modern Business Intelligence Data Platform</b> Warner Chaves Level: Beginner <a href="#">DOWNLOAD</a>	<b>Are you a Power BI Newbie?</b> Priscilla Camp Level: Beginner <a href="#">DOWNLOAD</a>	<b>The Psychology of Better Power BI Reporting</b> Ed Watson Level: Beginner <a href="#">DOWNLOAD</a>	<b>Design your Power BI with Inclusive Intelligence</b> Diana Betancourt Level: Beginner	<b>Networking 101: Getting Ready for a SQL Event</b> Matt Cushing Level: Beginner <a href="#">DOWNLOAD</a>
10:20 AM - 10:35 AM	Break				
10:35 AM - 11:25 AM	<b>Azure SQL DB Hyperscale, the game has changed.</b> Armando Lacerda Level: Intermediate <a href="#">DOWNLOAD</a>	<b>DAX for Beginners - Learn the basics for Power BI</b> Katie Schmidt Level: Beginner <a href="#">DOWNLOAD</a>	<b>An Intro to Databricks</b> Barkha Herman Level: Intermediate	<b>Designing BI Architectures in the world of Azure</b> Lucas Fernandez, Martin Berra... Level: Beginner	<b>Networking Clinic</b> Patricia Monica Ojeda, SQL Saturday South Florida Level: Beginner
11:25 AM - 11:40 AM	Break				
11:40 AM - 12:30 PM	<b>Azure Data Factory for Beginners</b> Darius Liktorius Level: Beginner <a href="#">DOWNLOAD</a>	<b>What is the Power Query Editor?</b> Jessica Jolly Level: Beginner	<b>Using Python in Power BI</b> Julie Smith Level: Beginner <a href="#">DOWNLOAD</a>	<b>Build a Modern Data Warehouse with Apache Spark and SQL Server</b> oscar garcia Level: Intermediate	<b>Networking Clinic</b> Patricia Monica Ojeda, SQL Saturday South Florida Level: Beginner
12:30 PM - 01:50 PM	Lunch available				
12:45 PM - 01:45 PM	<b>How to build a Virtual Data Warehouse with SQL Server</b> Herve Roggero Level: Beginner	<b>How to build a Virtual Data Warehouse with SQL Server</b> Herve Roggero Level: Beginner			
01:45 PM - 02:00 PM	Break				
02:00 PM - 02:50 PM	<b>BI against Azure Synapse Analytics or Azure Analysis Services. What architecture to be considered?</b> Oscar Zamora Level: Intermediate <a href="#">DOWNLOAD</a>	<b>User Experience Brilliance in Power BI Dashboards</b> Hilary Wilkie Level: Beginner <a href="#">DOWNLOAD</a>	<b>Data and DevOps: Joining the CI/CD Fun</b> Kelly Tabler Level: Beginner <a href="#">DOWNLOAD</a>	<b>Surviving the digital transformation</b> Glida Alvarez Level: Beginner	<b>Getting Involved and Getting Ahead</b> Tim Radney Level: Beginner <a href="#">DOWNLOAD</a>
02:50 PM - 03:00 PM	Break				
03:00 PM - 03:50 PM	<b>"There Be Whales Here!" -- Big Data in SQL Server</b> Aaron Cutshall Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Level-up your Power BI Reports</b> Cecilia Brusatori Level: Intermediate	<b>Automated Machine Learning (AutoML) in Power BI</b> Hector Villafuerte Level: Beginner	<b>Power BI creating reports with Visio diagrams and Cognitive Serv</b> Mahesh Carolcar Level: Beginner	<b>Networking Clinic</b> Patricia Monica Ojeda, SQL Saturday South Florida Level: Beginner
03:50 PM - 04:00 PM	Break				
04:00 PM - 04:50 PM	<b>Data Virtualization with PolyBase</b> Kevin Fassel Level: Beginner <a href="#">DOWNLOAD</a>	<b>Power BI Dataset Tuning</b> Armando Lacerda Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Pattern Recognition: Unlock Data's Potential using Azure Cognitive</b> Audrey Hammonds Level: Beginner <a href="#">DOWNLOAD</a>	<b>An Introduction to utilizing SSIS for Business Intelligence</b> Candace Thompson Level: Beginner	<b>Dare to change, the path of a peak performance professional</b> Patricia Monica Ojeda Level: Beginner
04:50 PM - 05:30 PM	Raffles and Wrap up				
6PM - After Party					

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