



# 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.

|               |                             |                                    |                         |  |  |   |                          |
|---------------|-----------------------------|------------------------------------|-------------------------|--|--|---|--------------------------|
| Lunch Session | Analytics and Visualization | Application & Database Development | BI Information Delivery | BI Platform Architecture, Development & Administration | Cloud Application Development & Deployment | Enterprise Database Administration & Deployment | Professional Development |
|---------------|-----------------------------|------------------------------------|-------------------------|--|--|---|--------------------------|

Schedule is subject to change.

## Friday, Feb 24, 2017 Conference Schedule

|                     |  |
|---------------------|--|
| 08:00 AM - 08:30 AM | Registration & Welcome                                   |
| Room                | Introduction to Powershell SSIS Design Patterns and Biml |

## Saturday, Feb 25, 2017 Conference Schedule

|                     |   |   |   |  |   |   |   |  |  |
|---------------------|---|---|---|--|---|---|---|--|--|
| 08:00 AM - 08:30 AM | Check-In & Registration   |   |   |  |   |   |   |  |  |
| 08:30 AM - 08:50 AM | Welcome   |   |   |  |   |   |   |  |  |
| Room                | Adams   | Washington  | Jefferson   | Monroe   | Jay Peak  | Cranmore  | Bretton Woods   | Cannon   |  |
| 09:00 AM - 10:00 AM | <b>Optimizing the SQL Server and Databases for large Fact Tables</b><br>Thomas Grohser<br>Level: Intermediate<br>DOWNLOAD | <b>Architecting Availability Groups</b><br>Derik Hammer<br>Level: Beginner<br>DOWNLOAD                        | <b>SQL Server Reporting Services 2016 on Steroids!!</b><br>Steve Simon<br>Level: Intermediate<br>DOWNLOAD       | <b>How to rearchitect for Azure SQL database from on-premises SQL Server - Case Study</b><br>George Walters<br>Level: Beginner<br>DOWNLOAD |   |   |   |  |  |
| 10:00 AM - 10:10 AM | Inter-session break   |   |   |  |   |   |   |  |  |
| 10:10 AM - 11:10 AM | <b>Intro to Azure SQL Databases</b><br>Michael Fal<br>Level: Beginner<br>DOWNLOAD   | <b>T-SQL : Bad Habits and Best Practices</b><br>Aaron Bertrand<br>Level: Beginner<br>DOWNLOAD                 | <b>Learn On-premises BI: SSRS 2016 and Power BI</b><br>Sunil Kadimdiwan<br>Level: Intermediate                  | <b>An Introduction to Jupyter Notebooks: The Hottest New Analytics</b><br>Bryan Cafferky<br>Level: Intermediate<br>DOWNLOAD                |   |   |   |  |  |
| 11:10 AM - 11:20 AM | Inter-session break   |   |   |  |   |   |   |  |  |
| 11:20 AM - 12:20 PM | <b>Who Am I? Identity Management in Azure</b><br>Joseph D'Antoni<br>Level: Intermediate                                   | <b>Dynamic SQL: Writing Efficient Queries on the Fly</b><br>Edward Pollack<br>Level: Intermediate<br>DOWNLOAD | <b>Designing an SSIS Framework</b><br>Andy Leonard<br>Level: Intermediate                                       | <b>A Good DBA Works Smarter not Harder</b><br>Mike Walsh<br>Level: Beginner  |   |   |   |  |  |
| 12:20 PM - 01:20 PM | Lunch   |   |   |  |   |   |   |  |  |
| 12:20 PM - 01:20 PM |   | <b>Microsoft Breakout Session</b><br>Andy Mallon<br>SPONSOR<br>Level: Beginner                                | <b>Let her Finish: Supporting Women's Voices in the board room</b><br>Rie Irish<br>Level: Beginner<br>DOWNLOAD  |  | <b>Quest Software Breakout Session</b><br>Andy Mallon<br>SPONSOR<br>Level: Beginner | <b>Dell EMC Breakout Session</b><br>Andy Mallon<br>SPONSOR<br>Level: Beginner | <b>SIOS Breakout Session</b><br>Andy Mallon<br>SPONSOR<br>Level: Beginner | <b>Actifio Breakout Session</b><br>Andy Mallon<br>SPONSOR<br>Level: Beginner |  |
| Room                | Adams   | Washington  | Jefferson   | Monroe   | Jay Peak  | Cranmore  | Bretton Woods   | Cannon   |  |
| 01:20 PM - 02:20 PM | <b>No Schema, No Problem! - Introduction to Azure DocumentDB</b><br>Leonard Lobel<br>Level: Beginner                      | <b>The SQL Server v.Next Availability Story on Linux</b><br>Allan Hirt<br>Level: Intermediate<br>DOWNLOAD     | <b>Dealing with Data Quality Issues in an SSIS Data Flow</b><br>Jack Corbett<br>Level: Intermediate<br>DOWNLOAD | <b>Big Data 101</b><br>Paresch Motiwala<br>Level: Beginner<br>DOWNLOAD   |   |   |   |  |  |
| 02:20 PM - 02:30 PM | Inter-session break   |   |   |  |   |   |   |  |  |
| 02:30 PM - 03:30 PM | <b>Should I move my database to the cloud?</b><br>James Serra<br>Level: Beginner<br>DOWNLOAD                              | <b>I'm It - Survival Techniques for the Lone DBA</b><br>Monica Rathbun<br>Level: Beginner                     | <b>Get-Session "Powershell 101"</b><br>Warren Estes<br>Level: Beginner<br>DOWNLOAD                              | <b>WIT: Identifying, Understanding and Combating Gender Bias &amp; Inequality</b><br>Rie Irish<br>Level: Intermediate<br>DOWNLOAD          |   |   |   |  |  |
| 03:30 PM - 03:40 PM | Inter-session break - LAST CHANCE TO ENTER RAFFLES  |   |   |  |   |   |   |  |  |
| 03:40 PM - 04:40 PM | <b>SQL Server High Availability in Azure IaaS</b><br>David Bermingham<br>Level: Intermediate                              | <b>SQL Server Infrastructure - Cloud and On-Prem Options</b><br>David Klee<br>Level: Intermediate<br>DOWNLOAD | <b>Execution Plans: What Can You Do With Them?</b><br>Grant Fritchey<br>Level: Beginner                         | <b>Read Dirty to Me - Isolation Levels/User Impact</b><br>Wendy Pastrick<br>Level: Beginner  |   |   |   |  |  |
| 04:40 PM - 05:00 PM | RAFFLE - Must be present to win   |   |   |  |   |   |   |  |  |

