## 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.

Self Service BI Advanced Analysis Techniques Analytics and Visualization Application & Database Development BI Information Delivery BI Platform Architecture, Development & Administration Performance Professional Development Strategy and Architecture

Schedule is subject to change.

## Saturday, Oct 17, 2015 Conference Schedule

Room	Thoreau (4038)	Longfellow (4028)	Hawthorne (4018)	Concord (2018)	Bunker Hill (2006)
08:30 AM - 09:00 AM	Registration				
9:00 AM - 09:30 AM	Event Kickoff and Opening Remarks				
09:45 AM - 10:45 AM	100 Times Faster: Experiences making SQL Server go fast Andrew Novick Level: Intermediate	15 Quick Tips for SSIS Performance Tim Mitchell Level: Intermediate	Unleashing SSIS with expressions, configurable properties, and parameters  Daniel Bowlin  Level: Beginner	SQL Server Compression - Getting More Out of Less Michael Nowill Level: Beginner	You Can Still Analyze Data with T-SQL No Really Steve Hughes Level: Intermediate
1:00 AM - 12:00 PM	The future of the data professional  Adam Jorgensen  Level: Beginner	Introduction to Biml Tim Mitchell Level: Beginner	Advanced SQL Server Analysis Services Kevin Goff Level: Advanced	Extending Your Data Warehouse With PolyBase and Hadoop Jason Strate Level: Intermediate	Building a Big Data Solution  James Serra  Level: Beginner   DOWNLOAD
oonsor Spotlight Sessions - Second Floor Breakout Rooms					
12:00 PM - 01:00 PM	Lunch				
01:15 PM - 02:15 PM	Delivering Aglie Analytics with Azure Machine Learning Adam Jorgensen Level: Intermediate	Create a Power BI Dashboard in 90 Minutes or LESS Todd Chittenden Level: Intermediate	T-SQL for Application Developers - Attendees chose Kevin Goff Level: Intermediate	Managing Copy Data for BI  Paresh Motiwala  Level: Intermediate  **  DOWNLOAD	Processing Temporal Telemetry Data - aka-Storing BigData in a Small Space Thomas Grohser Level: Intermediate  **DOWNLOAD
02:30 PM - 03:30 PM	Scratching the Surface: Designing your first Power View Report Chris Seferlis Level: Beginner	Big Data querying with HDInsight and Hadoop with Excel George Walters Level: Beginner  **DOWNLOAD	Leadership Without Borders: Working with Global Teams Mike Hillwig Level: Beginner	Handling Data Error in a Data Flow  Jack Corbett  Level: Advanced  DOWNLOAD	SSIS 2012/2014: The Quiet Revolution Bryan Cafferky Level: Intermediate
03:45 PM - 04:45 PM	Azure SQL Data Warehouse Overview Jason Strate Level: Intermediate	SQL Server Reporting Services 2014 on Steroids!! Steve Simon Level: Intermediate	Self-Service ETL with Power Query  Dan Clark  Level: Beginner	Transitioning to a BI role  James Serra  Level: Beginner  DOWNLOAD	Dashboards, KPIs and Maps for any Device Sunil Kadimdiwan Level: Beginner
05:00 PM - 05:15 PM	Closing Pemarks and Paffle				

EXPORT TO PDF

