

# 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.














Alternative Platforms, Big Data, Machine Learning	Business Intelligence	Cloud Application Development & Deployment	Enterprise Database Administration & Deployment	Professional Development
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Schedule is subject to change.

## Friday, Jul 21, 2017 Conference Schedule

Friday Pre-Conference	
Room	218
09:00 AM - 05:00 PM	<a href="https://www.eventbrite.com/e/sql-saturday-omaha-pre-conference-tickets-36080899943?aff=sqsatpage">Pre-con: Ed Leighton-Dick presents SQL Server Security Master Class</a>

## Saturday, Jul 22, 2017 Conference Schedule

Room	117	118	119	120
08:00 AM - 08:20 AM	Opening Session (Room 113)			
08:30 AM - 09:45 AM	<b>Agile Data Modeling with Data Vault</b> <b>Scot Reagin</b> Level: Intermediate  DOWNLOAD	<b>Remote SQL Server Troubleshooting and Monitoring Using SSIS</b> <b>Don St. Cyr</b> Level: Beginner  DOWNLOAD	<b>Why Should I Care About ... Partitioned Views?</b> <b>Rick Lowe</b> Level: Intermediate  DOWNLOAD	<b>Transitioning from Integration Services to Azure Data Factory</b> <b>Meagan Longoria</b> Level: Beginner  DOWNLOAD
10:00 AM - 11:15 AM	<b>Understanding SQL Server 2016 Always Encrypted</b> <b>Ed Leighton-Dick</b> Level: Beginner	<b>What is Biml and why are SSIS developers excited about it?</b> <b>Bill Fellows</b> Level: Intermediate	<b>Get Your Optimizer to Give up All Its Secrets</b> <b>Brian Hansen</b> Level: Advanced  DOWNLOAD	<b>Microsoft R Explained</b> <b>Dana Stubben</b> Level: Beginner
11:30 AM - 12:30 PM	Lunch Break			
12:45 PM - 02:00 PM	<b>Dammit Jim! Dr McCoy's Field Guide to system_health (and the default trace)</b> <b>Ed Leighton-Dick</b> Level: Intermediate	<b>Nightmares, Creativity, and You: Programming in Your Dreams</b> <b>Matthew Olson</b> Level: Beginner  DOWNLOAD	<b>My Top 10+ Favorite Replication Tricks</b> <b>Marcus Hopfinger</b> Level: Intermediate  DOWNLOAD	<b>Data Integration: the neglected hero of your information environment</b> <b>Steve Nogradi, Scot Reagin</b> Level: Beginner  DOWNLOAD
02:15 PM - 03:30 PM	<b>Remember Back When? Temporal Tables in SQL Server 2016</b> <b>Brian Hansen</b> Level: Beginner  DOWNLOAD	<b>How'd they get in there? Utilities to map all paths users have to access data</b> <b>Mark Marinovic, Matthew Sharkey</b> Level: Intermediate  DOWNLOAD	<b>SQL Unit Testing with T-SQLt</b> <b>Kevin Trojanowski</b> Level: Beginner	<b>Weird stuff I saw ... while supporting a Java team</b> <b>Rick Lowe</b> Level: Intermediate  DOWNLOAD
03:45 PM - 05:00 PM		<b>Things I Learned the Hard Way About Azure Data Platform Services So That You Don't Have To</b> <b>Meagan Longoria</b> Level: Beginner  DOWNLOAD	<b>Accelerating DevOps Using Data Virtualization</b> <b>John Manzella</b> Level: Intermediate	<b>Data Mining techniques with R and Azure Batch Services</b> <b>Matthew Sharkey</b> Level: Intermediate  DOWNLOAD
05:00 PM - 05:30 PM	Event Raffle and SWAG Giveaway (Room 113)			

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