

# 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.

Track 1	Track 2	Track 3	Track 4	Track 5	Track 6	Track 7	Other
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Schedule is subject to change.

## Saturday, May 16, 2015 Conference Schedule

Room	Auditorium	Room 1435 - The RIT Room	Room 1445	Room 1455	Room 1610	Room 1620	Room 2400 - The SIOS Room
07:30 AM - 08:30 AM	Registrations						
08:30 AM - 09:45 AM	<b>SQL Server and the Cloud</b> Level: Beginner <a href="#">DOWNLOAD</a>	<b>Easing Into Scripting with Windows PowerShell</b> Andy Levy Level: Beginner <a href="#">DOWNLOAD</a>	<b>The Use Cases for In-Memory OLTP</b> Warner Chaves Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Fixing Page Life Expectancy</b> Steve Hood Level: Intermediate <a href="#">DOWNLOAD</a>	<b>So you want to be a Database Administrator...</b> Colleen Morrow Level: Beginner <a href="#">DOWNLOAD</a>	<b>Query Tuning - Get It Right the First Time</b> Janis Griffin Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Availability Groups 101: An Introduction</b> Adam Belebczuk Level: Intermediate <a href="#">DOWNLOAD</a>
09:45 AM - 11:00 AM	<b>The Spy Who Loathed Me - An Intro to SQL Security</b> Chris Bell Level: Beginner <a href="#">DOWNLOAD</a>	<b>Possible Musics: SSAS Multidimensional vs Tabular</b> William E Pearson III Level: Intermediate	<b>Level Up: Understanding Azure's SQL Database Service Tiers</b> Warner Chaves Level: Beginner <a href="#">DOWNLOAD</a>	<b>Advanced Troubleshooting Your SQL Connections</b> Mike Hays Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Enterprise-level auditing on a Standard Edition budget</b> Colleen Morrow Level: Intermediate	<b>Geekin' Out on Extended Events - Deconstructing the system_health session to solve performance issues</b> Janis Griffin Level: Intermediate <a href="#">DOWNLOAD</a>	<b>XML Without Xanax: How to Handle XML in SQL Server</b> Adam Belebczuk Level: Intermediate <a href="#">DOWNLOAD</a>
11:00 AM - 12:00 PM	<b>SQL Server 2014 New Features</b> George Walters Level: Intermediate <a href="#">DOWNLOAD</a>	<b>My Brain Has Blue Screened - Let's Laugh</b> David Klee Level: Beginner	<b>Hacking Exposé - Using SSL to Protect SQL Connections</b> Chris Bell Level: Intermediate	<b>Software as a service</b> John Miner Level: Beginner	<b>APPLY Yourself</b> Kevin Feasel Level: Beginner	<b>SQL Server and Networking High Availability/Disaster Recovery Best Practices</b> Edwin M Sarmiento Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Getting Started with MDX</b> William E Pearson III Level: Beginner
12:15 PM - 01:15 PM	<b>Closed For Lunch</b> Matt Slocum Level: Beginner	<b>Lunch Session: RIT</b> Matt Slocum Level: Beginner	<b>Lunch</b> Kimberly StJacques Level: Beginner	<b>Lunch Session: Profisee-Master Data Management with SQL MDS and Maestro</b> Matt Slocum Level: Beginner	<b>Lunch Session: SolarWinds</b> Matt Slocum Level: Beginner	<b>Lunch</b> Kimberly StJacques Level: Beginner	<b>Lunch Session: SIOS-Implementing a SANLess SQL Cluster in Under an Hour</b> Kendal Van Dyke, SIOS Technology Level: Beginner
01:30 PM - 02:45 PM	<b>Basic Database Design</b> John Miner Level: Beginner <a href="#">DOWNLOAD</a>	<b>SQL Server AlwaysOn Availability Groups</b> George Walters Level: Beginner <a href="#">DOWNLOAD</a>	<b>Bulk load and minimal logged inserts</b> Level: Advanced	<b>The Quest for the Golden Record: MDM Best Practices</b> Brian Benzel Level: Beginner	<b>Much Ado About Hadoop</b> Kevin Feasel Level: Beginner	<b>Troubleshoot SQL Server Performance Issues using Wait Statistics</b> Edwin M Sarmiento Level: Intermediate <a href="#">DOWNLOAD</a>	<b>(a Few of) My Favorite DMVs</b> Edward Pollack Level: Beginner <a href="#">DOWNLOAD</a>
02:45 PM - 04:00 PM	<b>Getting started with SSIS</b> Matt Nelson Level: Beginner <a href="#">DOWNLOAD</a>	<b>Introduction to Window Functions</b> Kathi Kellenberger Level: Beginner <a href="#">DOWNLOAD</a>	<b>The usual SUSPECTS: When good databases go bad.</b> David Maxwell Level: Beginner	<b>Rethink Your ETL with BIML</b> Chris Schmidt Level: Beginner	<b>Transactional Replication: Architecture, Setup, and Monitoring</b> Kendal Van Dyke Level: Beginner	<b>Right-Sizing Your SQL Server Virtual Machine</b> David Klee Level: Intermediate <a href="#">DOWNLOAD</a>	<b>What exactly is big data and why should I care?</b> James Serra Level: Beginner <a href="#">DOWNLOAD</a>
04:00 PM - 05:00 PM	<b>Query Optimization Crash Course</b> Edward Pollack Level: Beginner <a href="#">DOWNLOAD</a>	<b>T-SQL Window Function Performance</b> Kathi Kellenberger Level: Intermediate <a href="#">DOWNLOAD</a>	<b>DBA 911 - Database Corruption</b> David Maxwell Level: Beginner	<b>Building dynamic SSIS packages for more flexibility</b> Matt Nelson Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Transactional Replication: Tuning and Troubleshooting</b> Kendal Van Dyke Level: Intermediate	<b>The Many Paths of Consulting</b> David Klee Level: Beginner <a href="#">DOWNLOAD</a>	<b>How does Microsoft solve Big Data?</b> James Serra Level: Beginner <a href="#">DOWNLOAD</a>
05:00 PM - 05:30 PM	Raffle						

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