

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.

Advanced Analysis Techniques	Application & Database Development	BI Information Delivery	BI Platform Architecture, Development & Administration	Enterprise Database Administration & Deployment	Information Delivery	Strategy and Architecture
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Schedule is subject to change.

Saturday, Sep 19, 2015 Conference Schedule

Registration & Welcome (1st Floor)						
Room	306	313	308	309	307	316
08:45 AM - 09:45 AM	Execution Plans: What Can You Do With Them? Grant Fritchey Level: Intermediate	Changing Your Habits to Improve the Performance of Your T-SQL Mickey Stuewe Level: Beginner	Building Perfect SQL Servers, Every Time Joseph D'Antoni Level: Beginner		SQL 2016 Changes and Enhancements for BI and Beyond Charles Hyman Level: Intermediate	Configuring SQL Server for a successful SharePoint Server Deployment Haaron Gonzalez Level: Beginner DOWNLOAD
10:00 AM - 11:00 AM	The Database: The Elephant in the ALM Room Grant Fritchey Level: Beginner	Silent Killers Lurking in Your Database Design Mickey Stuewe Level: Intermediate	In-Memory Columnstore Indexes—Make Your Data Warehouse Fly Joseph D'Antoni Level: Intermediate	Master Data Management with SQL Master Data Services (MDS) and Maestro Pam Matthews Level: Beginner	Data Modeling for Integration of RDBMS with NOSQL Daniel Upton Level: Beginner	Universal SQL Installations - Part 1 Prakash Heda Level: Advanced DOWNLOAD
11:15 AM - 12:15 PM	Monster Text Manipulation: Regular Expressions for the DBA Sean McCown Level: Intermediate	Understanding Parameter Sniffing Benjamin Nevarez Level: Intermediate	SQL 2012 Programmability Enhancements Andrew Karcher Level: Beginner	Murder They Wrote Jason Brimhall Level: Beginner	Physical Join Operators Ami Levin Level: Intermediate	Universal SQL Installations - Script Review & Demo Prakash Heda Level: Advanced DOWNLOAD
12:15 PM - 01:30 PM	Lunch (1st Floor)					
12:15 PM - 01:30 PM	To be Announced					
01:30 PM - 02:30 PM	Minion Maintenance and Backup Solutions Sean McCown Level: Intermediate	Dive into the Query Optimizer - Undocumented Insight Benjamin Nevarez Level: Advanced	A NoSQL Primer for the SQL Server Developer Andrew Karcher Level: Beginner	Building Your Way to Better Database Testing Phil Helmer Level: Intermediate DOWNLOAD	Where did I put my (primary) keys? Ami Levin Level: Intermediate	DBA Monitoring and Maintenance Fundamentals Warren Sifre Level: Beginner DOWNLOAD
02:45 PM - 03:45 PM	Database Administration for the non-DBA Denny Cherry Level: Beginner	Understanding the SQL Server Transaction Log Randy Knight Level: Intermediate	Code Sins Jennifer McCown Level: Intermediate	A Masters Passport to Extended Events Jason Brimhall Level: Advanced DOWNLOAD	Architectural Designs Driving SQL Server Performance & Availability Sumeet Bansal Level: Beginner	Introduction to SQL Server Reporting Services Ted Stathakis Level: Beginner
04:00 PM - 05:00 PM	Things You Should Never Do in Microsoft SQL Server Denny Cherry Level: Beginner	But It worked great in Dev! Performance for Devs Randy Knight Level: Beginner	Designing Stored Procedure Solutions Jennifer McCown Level: Beginner	Introduction to Azure Machine Learning Warren Sifre Level: Beginner DOWNLOAD	Overview of Open-Source Tools of the Hortonworks Data Platform Svetlana Marinova Level: Beginner	Better Report Development and Management Techniques Ted Stathakis Level: Intermediate

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