

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.

DBA BI Dev Cloud

Schedule is subject to change.

Saturday, May 9, 2015 Conference Schedule

07:30 AM - 08:30 AM	Registration			
08:45 AM - 09:30 AM	Welcom/Keynote			
09:45 AM - 11:00 AM	Introduction to AlwaysOn Availability Groups Jorge Sanchez Level: Beginner	Business Intelligence for Beginners César Oviedo Level: Beginner	Dynamically Increase your Data Awareness Reeves Smith Level: Intermediate	Enforce Best Practices with CMS and Policy Based Management Ryan Adams Level: Beginner
11:15 AM - 12:30 PM		Hecka Fun with	Recovery and	& DOWNLOAD How Active
		Hekaton Jason Homer Level: Intermediate	Backup for Beginners Mike Hillwig Level: Beginner	Directory Affects SQL Server Ryan Adams Level: Advanced & DOWNLOAD
12:30 PM - 01:30 PM Lunch				
01:45 PM - 03:00 PM	Transaction Log Internals: Virtual Log Files Mike Hillwig Level: Advanced	Creating Reporting Services Reports to be Run in SQL Server Management Studio Jorge Sanchez Level: Beginner	Setting up your BI Infrastructure Paresh Motiwala Level: Intermediate	Azure Machine Learning Alan Koo Level: Beginner
03:15 PM - 04:30 PM	Tricks from the DBA Inbox: Real World Performance Tuning Jason Horner Level: Intermediate	Increase your SSIS productivity with Biml Reeves Smith Level: Intermediate	Dealing with Errors and Exceptions in SSIS Jose L. Rivera Level: Intermediate	Azure Mobile Services with SQL Azure Carla López Narváez Level: Beginner
04:45 PM - 06:00 PM	Cloud/On-Premise BI Solutions with Office365 César Oviedo Level: Beginner	A DIBA guide to Database Standards Diana Betancourt Level: Intermediate	Introduction to R with SQL Server Edwin Torres Level: Beginner	SQL Server on Microsoft Azure Guillermo Caicedo Santiago Level: Intermediate

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