## 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.

Database Development DBA - Architecture and Tools DBA - Troubleshooting and Performance Tuning Enterprise BI Personal Development Self-Service BI

Schedule is subject to change.

## Saturday, May 30, 2015 Conference Schedule

Room	2520D	2523	2520B	2520C	2390
07:30 AM - 08:00 AM	Registration				
08:00 AM - 08:15 AM	Welcome				
08:15 AM - 08:30 AM	Break				
08:30 AM - 09:30 AM	Introducing Forensic Analytics	Every Byte Counts: Why Your Data	The Fundamentals of Great SQL Query	Microsoft APS - SMP vs. MPP	Using Extended Events in SQL
	with PowerPivot for Excel	Type Choices  Matter	Performance	[Sponsored]	Server
	William E Pearson	Andy Yun	Matt Wigdahl	Chaitanya Khaladkar	Jason Brimhall
	ш	Level: Intermediate	Level: Beginner	Level: Intermediate	Level: Advanced
	Level: Beginner		±	±	*
			DOWNLOAD	DOWNLOAD	DOWNLOAD
09:30 AM - 09:45 AM	Break				
09:45 AM - 10:45 AM	WIT Panel	Agile BI			Introduction to PowerShell for the
	Kathi Kellenberger	Methodologies with MS BI tools			DBA
	Level: Beginner	(PowerPivot, PowerBI)			Joshuha Owen
		[Sponsored]			Level: Beginner
		Chaitanya Khaladkar			
		Level: Beginner			
		۵			
		DOWNLOAD			
10:45 AM - 11:00 AM	Break				
11:00 AM - 12:00 PM	Strategies for SQL	TSQL Best Practices	Securing Microsoft	An Introduction To	Data Discovery with
	Server Index Analysis	for SQL Engine Kindness	SQL Server	Resource Governor in SQL Server	Power Query for Excel
	Jason Strate	Ben Miller	Rick Bielawski	Paul Timmerman	Reeves Smith
	Level: Intermediate	Level: Beginner	Level: Beginner	Level: Beginner	Level: Beginner
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		DOWNLOAD	DOWNLOAD		
		DOWNEGAD			
12:00 PM - 01:00 PM	Lunch				
12:15 PM - 12:45 PM	Room 2523 - Tegile Systems - SQL Server and Private CI	oud Solutions: Increase Transactions Per Minute [Sponsored]			
12:15 PM - 12:45 PM	Room 2390 - Involta - Virtual Data Center [Sponsored]				
01:00 PM - 02:00 PM					
	T-SQL Window	Power to the	How to Determine	Table Vars and	The Many Paths of
	Function	Power to the Prototypes: Using	How to Determine What Data Is	Table Vars and Temp Tables -	The Many Paths of Consulting
	Function Performance	Prototypes: Using Power BI to Deliver Better SQL	What Data Is Corrupt		
	Function Performance Kathi Kellenberger	Prototypes: Using Power BI to Deliver Better SQL Reporting	What Data is Corrupt Frank Gill	Temp Tables - What you NEED to	Consulting
	Function Performance	Prototypes: Using Power BI to Deliver Better SQL Reporting Gina Meronek	What Data Is Corrupt	Temp Tables - What you NEED to Know!	Consulting David Klee
	Function Performance Kathi Kellenberger	Prototypes: Using Power BI to Deliver Better SQL Reporting	What Data is Corrupt Frank Gill	Temp Tables - What you NEED to Know! Wayne Sheffield Level: Intermediate	Consulting  David Klee  Level: Beginner
	Function Performance Kathi Kellenberger Level: Intermediate	Prototypes: Using Power BI to Deliver Better SQL Reporting Gina Meronek	What Data is Corrupt Frank Gill Level: Intermediate	Temp Tables - What you NEED to Know! Wayne Sheffield Level: Intermediate	David Klee Level: Beginner
	Function Performance Kathi Kellenberger Level: Intermediate	Prototypes: Using Power Bit to Deliver Better SQL Reporting Gina Meronek Level: Intermediate	What Data is Corrupt Frank Gill Level: Intermediate	Temp Tables - What you NEED to Know! Wayne Sheffield Level: Intermediate	David Klee Level: Beginner
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02:00 PM - 02:15 PM	Function Performance Kathi Kellenberger Level: Intermediate  Level: DOWNLOAD  Break  Building the Modern Data Platform	Prototypes: Using Power Bit to Deliver Better SQL Reporting Gina Meronek Level: Intermediate   **DOWNLOAD  Getting Started with Analysis Services 2012	What Data is Corrupt Frank Gill Level: intermediate  B DOWNLOAD  Extending Your Availability Group for Disaster	Temp Tables - What you NEED to Know! Wayne Sheffield Level: Intermediate  DOWNLOAD  Mastering queries into XML data.	Consulting  David Klee  Level: Beginner   A  DOWNLOAD  SQL Server  Compression and what it can do for
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04:45 PM - 05:15 PM

Raffle/Closing Remarks

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