

**SQL Saturday # 249 - San Diego - September 21, 2013**

<b>8:00 AM</b>	<b>Registration</b>										
<b>8:30 AM</b>	<b>Welcome</b>										
<b>Track</b>	<b>BI</b>	<b>BI</b>	<b>DBA</b>	<b>DBA</b>	<b>DBA</b>	<b>Dev / Design</b>	<b>Dev / Design</b>	<b>Dev / Design</b>	<b>Other</b>	<b>Performance</b>	<b>Executive Classroom</b>
<b>Room</b>	<b>306</b>	<b>316</b>	<b>307</b>	<b>301</b>	<b>313</b>	<b>312</b>	<b>308</b>	<b>317</b>	<b>302</b>	<b>309</b>	
<b>8:45 AM</b>	Big Data! What's the Big Deal?	Designing for Analysis: Facts and Dimensions	Windows Azure & SQL Server - Better Together	Flash Deployment Strategies in SQL 2012	Top 10 Administrator Mistakes on SQL Server	Pump up your Access application with a SQL Server back-end	\$\$\$! Your Database Says About Me	The Encryption Primer		Tune Queries By Fixing Bad Parameter Sniffing	
	Orion Gebremedhin	Robert Hatton	Bret Stateham	Peter Andrews	Kevin Kline	Darrell Burns	Karen Lopez	Steve Jones		Grant Fritchey	
<b>10:00 AM</b>	45 min to build your first SSRS report	Taking BI to the Next Level: Collaboration	Database Monitoring: Trying to Keep Sane	Scalable SSRS Reports Achieved Through the Powerful Tablix	AWS for the SQL Server Pro	Physical Join Operators	10 Things I Hate About Interviewing with You	Unit Testing your SQL Server database with SSDT	Branding Yourself for a Dream Job	How to Find Bad Queries, Fast	
	Tamera Clark	Stacia Misner	TJay Belt	Mickey Stuewe	Lynn Langit	Ami Levin	Karen Lopez, Thomas LaRock	Josh Sivey	Steve Jones	Kendra Little	
<b>11:15 AM</b>	Creating a Metadata Mart w/SSIS - Data Governance	Dashboard Do's and Don'ts	Documentation - you know you love it	Partitioning Best Practices - Lessons learned from a 1.2 billion row table	Best Practices for Database Deployment	Dealing With Errors in SSIS 2012	SQL 2012 Programmability Enhancements	Discover SQL# (SQL CLR library)	Team Leadership Fundamentals	Database Design: Size DOES Matter	
	Ira Whiteside	Stacia Misner	TJay Belt	Robert Leithiser	Grant Fritchey	David Dye	Andrew Karcher	David Sumlin	Kevin Kline	Thomas LaRock	
<b>12:15 PM (lunch)</b>		Tired of BI Tools That Don't Work Together? Introducing the BI Office Suite	How Flash Storage Modernizes Databases				High Performance SANLess Clustering				
		Pyramid Analytics	Violin Memory				SIOS				
<b>1:30 PM</b>	Tabular Models: Easier & Faster Than Cubes; Really?	SSRS - Implementing a Rendering Extension	SQL Server 2012 Licensing Options	Implementing Auditing in SQL Server 2012	Deploying Highly Available SQL Servers in the Amazon EC2 Cloud	Data Flow Architectures in Software Development Life-Cycle	Where did I put my (primary) keys?	Windowing Functions: THE Reason to Upgrade to 2012	Rock Your Technical Interview (Part 1)	Dive into the Query Optimizer - Undocumented Insight	W.I.T. - How To Inspire Our Youth to Pursue Science, Technology, Engineering, and Mathematics
	Paul Turley	Josh Sivey	Denny Cherry	David Dye	David Birmingham	Virginia Mushkatblat	Ami Levin	Kevin Boles	David McCarter	Benjamin Nevarez	Mickey Stuewe
<b>2:45 PM</b>	Visualization Choices: What, When, and How?	Manageable SSAS Deployment Strategies	Into the Blue: Extending AlwaysOn Availability Groups	PowerShell for Data Professionals	SQL Server 2012 AlwaysOn Step-by-Step	Stop That!	Up Your Game With OUTPUT	Common TSQL Mistakes	Rock Your Technical Interview (Part 2)	Defeating the Limitations of the Query Optimizer	
	Paul Turley	Kerry Tyler	Joseph D'Antoni	Aaron Nelson	David Birmingham	David Moutray	Phil Helmer	Kevin Boles	David McCarter	Benjamin Nevarez	
<b>4:00 PM</b>	Using PowerView and Hadoop to Unlock Hidden Market	Data Vault - What is it? Does It Fit?				How to Be a Better SQL Database Developer	SQL Server Database Development with SSDT	SQL Injection		SQL Server's In Memory Database Objects	
	Joseph D'Antoni	Daniel Upton				David Moutray	Aaron Nelson	Kevin Boles		Denny Cherry	
<b>5:15 PM</b>	<b>Drawings and Close</b>										