## Schedule

Business Intelligence/Machine Learning Database Administration Database Development DevOps/DataOps SQL 101

Schedule is subject to change.

## Saturday, Mar 23, 2019 Conference Schedule

Room	CEB105	CEB104	CEB106	CEB205
08:00 AM - 08:30 AM	Registration & Welcome			
08:30 AM - 09:45 AM	Test Driven Development in SGL Server - how to deploy code safer	Taming of the Shrew - Optimizing Power BI Kellyn Pot'Vin-	Introduction to Azure AI - The Art of the possible Melody Zacharias	SQL 101: A Very Good Place To Start  Josh smith  Level: Beginner
	Hamish Watson  Level: Intermediate	Gorman  Level: Intermediate	Level: Beginner	
	Level. illerifiedate	± DOWNLOAD	DOWNLOAD	DOWNLOAD
09:45 AM - 10:15 AM	Break			
10:15 AM - 11:30 AM	DevOps 101 for Data People  Alex Yates  Level: Beginner	Data Cleansing With SQL And R  Kevin Fease!  Level: Beginner  LOWNLOAD	SQL Server & Containers  Andrew Pruski Level: Intermediate  DOWNLOAD	2.4,8 & 16 - Visualise your data platform upgrade journey with SQL Server Satya Jayanty Level: Advanced  LOWNLOAD
11:30 AM - 12:30 PM	Break & Lunch Pickup			
12:30 PM - 01:45 PM	Administrating SQL Server with PowerShell dbatools Rob Sewell Level: Beginner  DOWNLOAD	Why Solidity is Solid - Basics of Ethereum, Smart Contracts, and Blockchain. Swagatika Sarangi Level: Beginner	CosmosDB - Understanding the main factors for successfull deployment Armando Lacerda Level: intermediate  DOWNLOAD	Be Friendly to SQL Server with TSQL Best Practices Ben Miller Level: Beginner
01:45 PM - 02:00 PM	Break			
02:00 PM - 03:15 PM	Continuously Deploy Azure Analytics Solutions using Azure DevOps Philip Spokas Level: Intermediate	Demystifying Chart Types and Report Design Principles in Power BI Reid Havens Level: Beginner	Don't Use Cursors or Why You Maybe Should Use a Cursor After All Erland Sommarskog Level: Intermediate  DOWNLOAD	Antipattern Assumptions in Data Rebecca Long Level: Beginner  * DOWNLOAD
03:15 PM - 03:30 PM	Break			
03:30 PM - 04:45 PM	PoSh on SSRS - Essential Skills to manage your RS with PowerShell Michael Wall Level: Beginner  DOWNLOAD	Predictive Analytics with R in Power BI  Joseph Yeates  Level: Intermediate  *  DOWNLOAD	Using Columnstore indexes in Azure DevOps Services. Lessons learned Konstantin Kosinsky Level: Advanced	On Transactions and Atomic Operations Gail Shaw Level: Beginner
04:45 PM - 05:15 PM	Prize Drawings			

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