@PASS **SQLSATURDAY** NASHVILLE | JAN 18 2020

Sessions · Speakers · Sponsors

Schedule

BI Architecture & Management	Database Adminstration	Powershell	BI Analytics and Visualization	Cloud Database/Application Development & Deployment	Database & Application Development	Professional Development	Other

Schedule is subject to change.

Saturday, Jan 18, 2020 Conference Schedule

Room	s126	s128	s213	s260	s270	s301	s305	s316	s330	s332	s334	s339	s341
08:30 AM - 09:30 AM		On-Site Registration & non-printed SPEEDPASS — SQLSaturday Nashville — Level: Beginner	Introduction to the hybrid cloud — Gilda Alvarez — Level: Beginner	Data Bricks, Spark, Machine Learning and Azure Synapse Analytics — Simon Kingaby — Level: Intermediate — DOWNLOAD	T-SQL Window Function Performance in 2019 — Kathi Kellenberger — Level: Intermediate — DOWNLOAD	Performance Tuning, Getting the Biggest Bang for Your Buck — Monica Rathbun — Level: Beginner	Keeping up with change in Office 365 — Daniel Glenn — Level: Beginner	Database Design Fundamentals — Louis Davidson — Level: Beginner — DOWNLOAD	To be Announced	User Experience Brilliance in Power BI Dashboards — Hilary Wilkie — Level: Beginner	Intro to Azure Data Factory — Olivia Albertson — Level: Beginner	SQL Server Database Security: Do Your Part, Be Security Smart! — Julie McLain-Harper — Level: Intermediate	
BREAK													
09:45 AM - 10:45 AM		On-Site Registration & non-printed SPEEDPASS — SQLSaturday Nashville — Level: Beginner	Data Visualization Tools for Entrepreneurs — Sekou Tyler, Sekou Tyler — Level: Beginner	Introduction to GitHub — Joshua Higginbotham — Level: Beginner	Building a Strong Foundation for Data Analysis — Leslie Andrews — Level: Beginner — DOWNLOAD	The Future of Azure: What are Azure Synapse Analyti — Josh Luedeman — Level: Beginner	To be Announced	Using Open Source Software to Collect Performance Metrics — Tracy Boggiano — Level: Beginner	Azure 101 — Denny Cherry — Level: Beginner — DOWNLOAD	Let's Dive Into SQL Server I/O To Improve T-SQL Performance — Andy Yun — Level: Intermediate	Determining the Cost to Move to Azure — Dustin Dorsey — Level: Beginner — DOWNLOAD	What You'll Love in SQL Server 2019 — John Morehouse — Level: Beginner	
BREAK													
11:00 AM - 12:00 PM		On-Site Registration & non-printed SPEEDPASS — SQLSaturday Nashville — Level: Beginner	Inside the Database Engine — John Deardurff — Level: Beginner	The Future Is Here for Containers! — Marsha Pierce — Level: Beginner	CosmosDB is the missing piece to your Data puzzle! — Hasan Savran — Level: Beginner — DOWNLOAD	Checking in on Tabular Models: Making Them Work Better — Kevin Wilkie — Level: Beginner	Resources for the New, Aspiring, or Accidental DBA — Level: Beginner — DOWNLOAD	How To Be The DBA When You Don't Have A DBA — Eric Cobb — Level: Intermediate — DOWNLOAD	A DBAs Guide to the Proper Handling of Corruption — Brandon Leach — Level: Beginner	Lessons Learned from a Successful Enterprise Power BI Deployment — Steve Wake — Level: Intermediate — DOWNLOAD	Data Virtualization with PolyBase — Kevin Feasel — Level: Beginner — DOWNLOAD	To be Announced	
Lunch Served 12:00 - 1:15													
12:20 PM - 01:20 PM				What is DevOps and Why Should DBAs Care? — Kathi Kellenberger — Level: Beginner — DOWNLOAD	Going Beyond Monitoring With SentryOne — Andy Yun — Level: Beginner	CozyRoc: Dynamic Data Flows in SSIS Without Programming — Diane Schuster — Level: Intermediate — DOWNLOAD	To be Announced	Look Smart & Save Money - Database Optimization, Consolidation, & Capacity Planning w/ SQL Governor — Jani K. Savolainen, Matt Gordon — Level: Beginner	SQL Server in "The Cloud": High Availability and Disaster Recover — David Bermingham — Level: Beginner	Pure Storage - Lunch Session — SQLSaturday Nashville — Level: Beginner	To be Announced	To be Announced	
End of Lunch & Lunch Sessions													
01:30 PM - 02:30 PM			Looking "Normal" and Seeing "Stars": Table Designs Working Together — Deborah Melkin — Level: Beginner — DOWNLOAD	Python in SQL Server 2017 and 2019 — Chris Hyde — Level: Beginner	The Psychology of Better Power BI Reporting — Ed Watson — Level: Beginner — DOWNLOAD	An Introduction to Azure Data Studio — Dave Bland — Level: Beginner	Azure Data Services and Data Estate Modernization — Nikki Conley — Level: Beginner	Moving Past Imposter Syndrome — Wendy Pastrick — Level: Beginner — DOWNLOAD	Database People and DevOps: The Fundamentals — Stuart Ainsworth — Level: Beginner	Streamline Database Deployments — Elizabeth Noble — Level: Intermediate	Applying Visual Design Best Practices in Power BI — Michael Hewitt — Level: Beginner — DOWNLOAD	Learn How to Master DATETIME Functions Like a Boss in 59.5 Minutes or Less — Peter Doyle — Level: Beginner	
SNACK BREAK IN SPONSOR AREAS													
02:50 PM - 03:50 PM			The Submission of Power BI, albeit Kicking and Screaming. — Sarah Whitworth — Level: Intermediate	D.R.E.A.M (Data Rules Everything Around Me) - creating a data-driven business culture — Holly Rachel, Lena Winfree — Level: Beginner	PowerShell for the DBA — Amy Herold — Level: Intermediate	Secrets of the Plan Cache — Peter Shore — Level: Intermediate — DOWNLOAD	Introduction to Azure Streaming Analytics — Warren Sifre — Level: Beginner — DOWNLOAD	Azure Data & SQL Server: What to Use When — Rie Irish — Level: Beginner	Improve Your SSIS Deployments from 10 Minutes to 30 Seconds — Michael McKinley — Level: Intermediate	Performance Tuning Azure SQL Databases — David Maxwell — Level: Intermediate — DOWNLOAD	Turn Runbooks into Notebooks: Handling Maintenance and Emergencies with Azure Data Studio — Matt Gordon — Level: Beginner — DOWNLOAD		
Prize Drawing - STATE FARM ROOM 2nd floor entrance													

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