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.

Schedule is subject to change.

Friday, Jul 28, 2017 Conference Schedule

08:00 AM - 04:30 PM	Power BI: From the
	Desktop to the
	Enterprise
	Adam Saxton,
	Patrick LeBlanc
	Level: Intermediate
08:00 AM - 04:30 PM	Register here: https://www.eventbrite.com/e/power-bi-from-the-desktop-to-the-enterprise-all-day-w-microsoft-experts-tickets-347097698567ref=elinktw

Saturday, Jul 29, 2017 Conference Schedule

Room	1510 (.NET Dev)	1620 (Mobile Dev)	1835 (PowerShell/Scripting)	1735 (Main SQL)	1321 (SQL Admin)	1305 (Big Data/Analytics)	1700 (Power BI)	1325 (Career)	1425 (IT Management)	1220 (SQL Dev)	1845 (Business Intelligence)	
08:00 AM - 09:00 AM	Registration and Check In											
09:15 AM - 10:15 AM	Data Access in Your Code : Thinking Outside the Framework Level: Intermediate	Xamarin Forms App with Azure Mobile Services for Authentication and Offline Sync David Silver Level: Beginner	PowerShell 101: The No-Nonsense Beginner's Guide to PowerShell Mike Robbins Level: Beginner	Should your spreadsheet be a database? Jonathan Jefferson Level: Beginner	Hostile Takeover Robert Bishop Level: Beginner DOWNLOAD	Introduction to Azure Analysis Services Patrick LeBlanc Level: Beginner	What's new with Power BI Adam Saxton Level: Beginner	Branding Yourself for a Dream Job Steve Jones Level: Beginner	Women in Technology: Identifying and Understanding Gender Blas & Inequality Rie Irish Level: Intermediate	T-SQL's Hidden Support Feature Jennifer McCown Level: Beginner	Managing SSRS Reports using PowerShell and SSRS Web Services Russel Loski Level: Intermediate **DOWNLOAD	
10:30 AM - 11:30 AM	Getting Started with .NET Core Brandon Cornett Level: Intermediate DOWNLOAD	React Native - So real you can taste it Justin Obney Level: Intermediate	Advanced PowerShell Database Reporting Tools (for Beginners) Rohn Edwards Level: Beginner	In-Memory Indexes: Part 2 The rest of the story! Mike Byrd Level: Intermediate ± DOWNLOAD	Monster VM's (Database Virtualization) Michael Corey Level: Intermediate DOWNLOAD	Python in SQL Server 2017 Chris Hyde Level: Beginner DOWNLOAD	Power Bl: Customer Stories from the Frontline Adam Saxton, Patrick LeBlanc Level: Intermediate	Careers in IT - Baton Rouge 2017 Michael Viron Level: Beginner	Giving Feedback: How to Effectively Communicate to your Employees Christine Assaf Level: Beginner	Dynamic SQL: Tables, Pivots Steven Tidwell Level: Beginner DOWNLOAD	What's new for SQL Server Analysis Services? Thomas LeBlanc Level: Advanced	
11:30 AM - 12:15 PM	Lunch											
12:15 PM - 01:15 PM	Bringing DevOps to the Database Steve Jones Level: Beginner	Gimgen - Going Deep With Javascript Generators George Mauer Level: Advanced	Pester the Tester: PowerShell Bugs Beware! Robert Cain Level: Intermediate	How to talk to your Storage Admin Marsha Pierce Level: Intermediate	Deadlock, Block & Two Smoking Barrels: Breaking Down Blocking and Deadlocks Amy Herold Level: Intermediate	Code Like a Pirate Intro to R and Data Science Tools in MS Jamey Johnston Level: Beginner	Introduction to the Power BI Desktop Patrick LeBlanc Level: Intermediate & DOWNLOAD	Taking Time for You Karlyn LeBlanc Level: Beginner	Improving Your Management Skills David Reid Level: Beginner & DOWNLOAD	Polybase, Didn't that go out with the 70's? Stan Geiger Level: Intermediate	Programming in Power Query: An Introduction to M Andy Parkerson Level: Intermediate	
01:30 PM - 02:30 PM	Twilight TimeZone: Handling Time in Your App Architecture Steve Schaneville, William Assaf Level: Intermediate	Parallel Programming, an Introduction Matthew Puneky Level: Beginner	Beginning Automation with Powershell Amy Herold Level: Intermediate	How to Build Your Disaster Recovery Plan Rie Irish Level: Intermediate	SQL Server Statistics - What Are The Chances? Lori Edwards Level: Beginner	Code Like a Pirate Intermediate R and Data Science in MS Jamey Johnston Level: Intermediate	Using a gateway to leverage on- premises data in Power BI Adam Saxton Level: Intermediate	Navigating an Internship: Tips for beginning a career as a software developer. Jay Tulk Level: Beginner DOWNLOAD	Trends in the Cloud Michael Corey Level: Beginner B DOWNLOAD	Set Me Up: How to Think in Sets Brian Hansen Level: Beginner & DOWNLOAD	Exploring the All- New SSRS 2016 Tim Mitchell Level: Beginner	
02:45 PM - 03:45 PM	Async or Parallel? No they aren't the same thing! Andie Saizan Level: Intermediate DOWNLOAD	App to Azure in 60 Minutes Sven Aelterman Level: Beginner	Automate Operational Readiness and Validation Testing of SQL Server with Powershell and Pester Mike Robbins Level: Intermediate	Troubleshooting SQL Server Performance Stacy Gray Level: Intermediate	Get Your Optimizer to Give up All its Secrets Brian Hansen Level: Advanced DOWNLOAD	Querying Semistructured Data in Azure Data Lake with USQL Russel Loski Level: Intermediate	From problem to Power Bl: A journey in data visualization Jonathan Stewart Level: Beginner **DOWNLOAD	Mastering your Resume & Interview: Tips to Get Hired Christine Assaf Level: Beginner	Let Her Finish: Supporting Women's Voices from meetings to the board room Rie Irish Level: Beginner	Weird stuff I saw while supporting a Java team Rick Lowe Level: Intermediate DOWNLOAD	Data Modeling for the Modern Enterprise Ryan Casey Level: Beginner	
04:00 PM - 04:30 PM	End of Day Raffle (Main Auditorium)											

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