



## Schedule

Speakers

BI Platform Architecture, Development & Administration Enterprise Database Administration & Deployment Advanced Analysis Techniques Strategy and Architecture

Schedule is subject to change.

## Saturday, Sep 14, 2019 Conference Schedule

08:00 AM - 08:45 AM	Check ins					
Room	ARP 114	ARP 116	ARP 210	ARP 212	ARP 222	ARP 224
D8:45 AM - 10:00 AM	HA/DR Solutions Using Distributed Availability Groups (Read-Scalable AGs too!) Jennifer Brocato Level: Intermediate	Ethics, Morals, and Laws for the DBA 101  Pat Phelan  Level: Beginner	Using Extended Events for Wait Stats Analysis David Maxwell Level: Intermediate	Automating Data Integrity Checks- SQL   PBI   Flow Joseph Hobbs Level: Intermediate	Innovative Data Modeling: Make Data Warehousing Cool Again Part 1 Jeff Renz, Leslie Weed Level: Intermediate	How to do a Complete SQL Server Assessment Dave Bland Level: Intermediate
0:15 AM - 11:30 AM	Defense in Depth - Minimizing the Risk of SQL Injection  Rob Kraft  Level: Intermediate  **DOWNLOAD	To be Announced	Zen and the Art of Baselines  David Klee  Level: Beginner  DOWNLOAD	Real-World PowerShell for SQL Administration Brian Hansen Level: Intermediate	Innovative Data Modeling: Make Data Warehousing Cool Again Part 2 Lesile Weed, Jeff Renz Level: Intermediate	Solving Problems with Extended Events.  Daniel Maenle Level: Intermediate
11:30 AM - 12:15 PM	Lunch					
12:15 PM - 12:40 PM	PureStorage Bill Fellows Level: Beginner	Rockhurst University Business Intelligence & Analytics Programs Bill Fellows Level: Beginner				
12:45 PM - 02:00 PM	XML? What's this doing in my database?  Adam Koehler  Level: Intermediate	What is DevOps and Why Should DBAs Care? Kathi Kellenberger Level: Intermediate	Predicting the NFL with SQL Server 2017 ML Services John Byrnes Level: Beginner	What I Wish Developers Knew About SQL Server Bill Graziano Level: Beginner	Beginning T-SQL  Jennifer McCown  Level: Beginner  **DOWNLOAD	Inside xVelocity in- Memory Analytics Engine Alberto Ferrari Level: Advanced
02:15 PM - 03:30 PM	Encrypting Data within SQL Server Thomas Norman Level: Beginner	SQL Server 2019 - New Features and Enhancements  Ameena Lalani Level: Beginner	Principle of Least Privilege: The Key to Strong Security  Ed Leighton-Dick Level: Beginner	Managing ETL Change Using BIMLScript Russel Loski Level: Beginner	Building Web-Apps with R and SQL Server Matthew Sharkey Level: Intermediate  DOWNLOAD	Lessons Learned from a Successful Enterprise Power BI Deployment Steve Wake Level: Beginner
03:45 PM - 05:00 PM	Graph Databases- How and Why  Kevin Mackey Level: Beginner  * DOWNLOAD	Power BI Datasets: Where Should My Data Live? Meagan Longoria Level: Beginner	Always Encrypted - Now with Enclaves! Ed Leighton-Dick Level: Beginner	Table Diaspora - A Tale from the Trenches Ben Thul Level: Intermediate	Loading SQL Server Data with Powershell Sean McCown Level: Intermediate	More Lessons Learned from a Successful Enterprise PBI Deployment Steve Wake Level: Beginner

