

Schedule

AI Machine Learning and Data Science

BI Application Development

BI Architecture and Strategy

Analytics and Visualization

Professional Development

Schedule is subject to change.

Friday, Mar 27, 2020 Conference Schedule

Room	Washington	Jefferson
08:30 AM - 04:30 PM	Modern Data Warehouse Development End to End [PAID SESSION - Eventbrite Reg] Chris Seferlis Joshua Owen Level: Beginner	Power BI Governance: Where to Start [PAID SESSION - Eventbrite Registration] Melissa Coates Level: Beginner

Saturday, Mar 28, 2020 Conference Schedule

Room	Adams	Washington	Jefferson	Monroe	Canon	Bretton Woods
07:30 AM - 08:30 AM	Registration/Breakfast/Networking					
08:30 AM - 08:50 AM	Keynote					
09:00 AM - 10:00 AM	Data Classification and Predictive Analysis with Azure Machine Learning Rahat Yasir Level: Beginner	An Introduction to Data Mining with SQL Server 2017 Steve Simon Level: Intermediate	Feeding the modern data warehouse (Power BI, Azure Data Factory and Databricks) Christian Cote Level: Intermediate	Basics Data Modeling for BI Reporting Michael McKinley Level: Beginner	Become a Power BI superstar under 1 hour ! Jose Chinchilla Level: Beginner	Careers, Certifications, and Diversity: What a Microsoft field employee thinks about jobs for you. George Walters Level: Beginner
10:00 AM - 10:10 AM	BREAK					
10:10 AM - 11:10 AM	Even smarter chat bot with ML.NET Veronika Kolesnikova Level: Intermediate	Building a Peta Byte DWH with SQL 2019 Thomas Grohser Level: Intermediate	Simplify your Data Pipeline Mark Johnson Level: Intermediate	Using Database Analytics to Predict App Problems Edward Pollack Level: Intermediate	Extending Power BI Reporting with Python Scripting John Miner Level: Intermediate	Effective Presentations & Storytelling for Data Professionals Paul DellaGrotte Level: Beginner
11:10 AM - 11:20 AM	BREAK					
11:20 AM - 12:20 PM	Azure Databricks = Azure + Spark + Machine Learning Collaboration Bryan Cafferky Level: Intermediate	Power BI Architecture End-to-End Melissa Coates Level: Beginner	The Modern Data Warehouse and Azure Chris Seferlis Level: Intermediate	Power BI Report Server for the enterprise Christian Cote Level: Intermediate	PowerBI and PowerApps Married at First Sight Dan King Level: Intermediate	Essential Skills for Authentic, Purposeful and Effective Networking Linda Groszyk Level: Beginner
12:20 PM - 12:40 PM	LUNCH & LEARN					
12:40 PM - 01:30 PM	To be Announced	To be Announced	To be Announced	To be Announced	Lunch & Learn: Accelerate your Data Analytics with Dremio (Sponsor) Mark Johnson Level: Beginner	To be Announced
01:30 PM - 01:40 PM	BREAK					
01:40 PM - 02:40 PM	Advanced Analytics with Modern Data Warehousing Amit Rai Level: Intermediate	Azure SQL DW: Optimization techniques to maximize performance Sergiy Lunyakin Level: Intermediate	Designing for Azure Synapse Analytics Performance Beth Wolfset Level: Advanced	Scaling Clustered Column Store Indexes Thomas Grohser Level: Beginner	Power BI: Architecture and demo George Walters Level: Beginner	Breaking the Social Code: How to be Socially Intelligent at Work Linda Groszyk Level: Beginner
02:40 PM - 02:50 PM	BREAK					
02:50 PM - 03:50 PM	Cleaning and preparing data with Pandas John Miner Level: Beginner	Data Vault - #gooddatahoarding Veronika Durgin Level: Beginner	Architecture and Querying Large Data Warehouses Kiran Asknani Level: Intermediate	Are you a Power BI Newbie? Priscilla Camp Level: Beginner	Introduction to Jupyter Lab using Pandas and Python Paul Rodgers Level: Beginner	Building your Microsoft Business Intelligence (MSBI) Career Ganesh Lohani Level: Beginner
03:50 PM - 04:00 PM	BREAK					
04:00 PM - 04:30 PM	CLOSING & RAFFLES					

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