

Schedule

AI and Machine Learning

Data Warehousing

Power BI

Schedule is subject to change.

Saturday, Aug 22, 2020 Conference Schedule

08:30 AM - 09:00 AM	Registro de Asistentes		
09:00 AM - 10:00 AM	Azure Synapse Analytics - Power BI Integration & Performance Gian Carlo Poggi Escobar Level: Intermediate	Consultando Millones de Registros con Power BI Raul Martin Sarachaga Diaz Level: Intermediate	IA & SQL Server 2019 Machine Learning Service Miguel Arturo Valle Pelaez Level: Intermediate
10:00 AM - 11:00 AM	Working with Data Factory Martha Chávez Level: Beginner	3 formas de monitorear datos en tiempo real con Power BI Miguel Martinez Level: Beginner	AI Power - Cognitive Services and Power BI Alex Rostan Level: Intermediate
11:00 AM - 12:00 PM	Técnicas de consultas avanzadas para Datawarehouse Ahlias Portillo Level: Intermediate	Escenarios de modelado en DAX, el súper lenguaje de Power BI. Ana María Bisbé York Level: Intermediate DOWNLOAD	Detección de anomalías en Azure Stream Analytics usando Machine Learning Kamal Valero Level: Intermediate
12:00 PM - 01:00 PM	Break		
01:00 PM - 02:00 PM	SQL Server Machine Learning y Big Data cluster Maximiliano Damian Accotto Level: Beginner	Power BI Intelligence - All Types Calendars Alejandro Humberto Sánchez Núñez Level: Advanced	AI Video Insights with Azure Cristobal Ibarra Level: Beginner
02:00 PM - 03:00 PM	Patrones avanzados con SSIS Ricardo Estrada Level: Intermediate DOWNLOAD	Ventajas en Enterprise BI con XMLA Endpoints Gaston Cruz Level: Intermediate	Computer Vision con Azure Cognitive Services Raul Martin Sarachaga Diaz Level: Beginner
03:00 PM - 04:00 PM	Integración y entrega continua (CI/CD) para procesos de analítica de datos sobre Azure Databricks Sonia Bravo Level: Beginner	Casos de uso de Power BI y Analysis Services Javier Villegas Level: Beginner DOWNLOAD	PowerBI con Dynamics 365 for Sales. Juan Rafael Level: Beginner

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