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.

Advanced Analysis Techniques	Analytics and Visualization	BI Platform Architecture, Development & Administration	Cloud Application Development & Deployment	Professional Development

Schedule is subject to change.

Saturday, Jun 15, 2019 Conference Schedule

08:00 AM - 09:00 AM	Registro
09:00 AM - 09:30 AM	Key Note - Óscar López

Room	ROOM 3	ROOM 4	ROOM 7	ROOM 15
09:30 AM - 10:20 AM	**Business Intelligence - De la teoría a los Hechos** **César Oviedo** Level: Intermediate	**Azure Log Analytics** **Keneth Murillo** Level: Beginner ⬇ DOWNLOAD	**Bases de datos de Plataforma como Servicio en la nube Azure** **Kenneth Urena** Level: Beginner	**Ciencia de datos: Creando modelos de clasificación con clases desbalanceadas** **Ahías Portillo** Level: Intermediate
10:20 AM - 11:10 AM	**Business Intelligence to Business Analytics w SQL Server + Tableau + Alteryx on Azure** **Rafael Garita Molina** Level: Beginner	**¿Comó Iniciar con R & VS + SQL?** **Ricardo Estrada** Level: Beginner	**Introducción a Equipos de Datos: Roles y Responsabilidades Tecnológicas** **Daniel Montero** Level: Beginner	**Monitorear Aplicaciones Móviles con App Center** **Keneth Murillo** Level: Beginner ⬇ DOWNLOAD
11:10 AM - 12:00 PM	**Analisis en tiempo real con Power BI** **Vladimir Guzman** Level: Beginner	**How to integrate BI & Six Sigma using digital tools for Business Projects?** **Bryan Medrano Ruiz** Level: Beginner	**Using Intelligent Insights and SQL Analytics to monitor databases in the cloud** **Julio Calderón** Level: Intermediate	**Técnicas en patrones de búsquedas (SSIS), Quien gana la carrera?** **Jorge García** Level: Intermediate
12:00 PM - 01:00 PM	Lunch			
01:00 PM - 01:50 PM	**SQL Server 2017 - Graph Databases con Power BI** **Julio Enrique Urriola Barra** Level: Intermediate	**Ciencia de datos: Un análisis estadístico de la satisfacción laboral con R** **Ahías Portillo** Level: Advanced	**Optimización SQL: conociendo la infraestructura de herramientas integradas** **Leda Araya** Level: Beginner ⬇ DOWNLOAD	**SQL 2017 - Diseñando mi datawarehouse "Disaster recovery ready"** **Kenneth Urena** Level: Intermediate
01:50 PM - 02:40 PM	**La evolución de la inteligencia de negocios** **Javier Loria** Level: Beginner ⬇ DOWNLOAD	**Cognitive Computing con Microsoft** **Eduardo Castro** Level: Intermediate	**La nueva era Azure Data Factory v2** **Julio Enrique Urriola Barra** Level: Intermediate	**Business Intelligence DevOps** **Ernesto Duran** **César Oviedo** Level: Beginner
02:40 PM - 03:00 PM	Coffee Break			
03:00 PM - 03:50 PM	**Power BI Report Server - OnPremise** **Vladimir Guzman** Level: Beginner	**Data Analytics con Python en SQL Server 2017** **Eduardo Castro** Level: Intermediate	**Analisis Visual de datos Avanzado** **Rafael Garita Molina** Level: Intermediate	**La liga de las dimensiones extraordinarias** **Javier Loria** Level: Intermediate ⬇ DOWNLOAD
03:50 PM - 04:40 PM	**¡Rompiendo la barrera del sonido con SSIS! Modelos y Patrones Avanzados** **Ricardo Estrada** Level: Intermediate	To be Announced	**PolyBase enables your SQL Server to process Transact-SQL queries that read data from different frame** **Carol Araya Alpízar** Level: Intermediate	**Explorando y aprovechando tus fortalezas** **Luis Carlos Piedra** Level: Beginner
04:40 PM - 05:00 PM	Cierre			

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