

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.

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|---------|---------|---------|
| Track 1 | Track 2 | Track 3 |
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Schedule is subject to change.

Saturday, Aug 18, 2018 Conference Schedule

| 09:30 AM - 10:00 AM | Registration | | |
|---------------------|---|---|---|
| Room | L21-MPR01 | L21-MPR02 | L22-CF15 |
| 10:00 AM - 11:00 AM | SQL Server Developer Tricks Amit R S Bansal Level: Beginner | Fundamentals of Block chain & Development Senthamil V Level: Intermediate | SQL Server on Linux High Availability Features and Considerations Jason Aw Level: Intermediate |
| 11:00 AM - 12:00 PM | Business Intelligence Solutions in Azure David Alzamendi Level: Intermediate | Tune Like a Guru - The Big Three! Kevin Boles Level: Intermediate DOWNLOAD | A Database Designer's Favorite Features: Security, Privacy & More Karen Lopez Level: Intermediate |
| 12:00 PM - 01:00 PM | Lunch | | |
| 01:00 PM - 02:00 PM | Accelerating and modernizing data integration with Azure Data Factory Dinesh Priyankara Level: Intermediate | Real-Time Analytics with Power BI Manohar Punna Level: Beginner DOWNLOAD | How to Maintain the Same Level of utilities in Cloud Deployments Denny Cherry Level: Beginner |
| 02:00 PM - 03:00 PM | Want to move your data to Cloud ? what are your options? Asanka Padmakumara Level: Beginner | Don't be naive, Learn machine learning algorithms Sarbjit Singh Level: Beginner | Graph Databases with Azure Cosmos DB Patrick Flynn Level: Beginner |
| 03:00 PM - 03:30 PM | Tea Break | | |
| 03:30 PM - 04:30 PM | To be Announced | MS BI + AI experiences: Using PBI, Azure & AML across industries Sanjiv Venkatram Level: Intermediate | Trend Analysis of SQL Server Logs using Powershell! Dharmendra Keshari Level: Intermediate |
| 04:30 PM - 04:45 PM | Closing Note at L21 - MPR01 | | |

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