Schedule

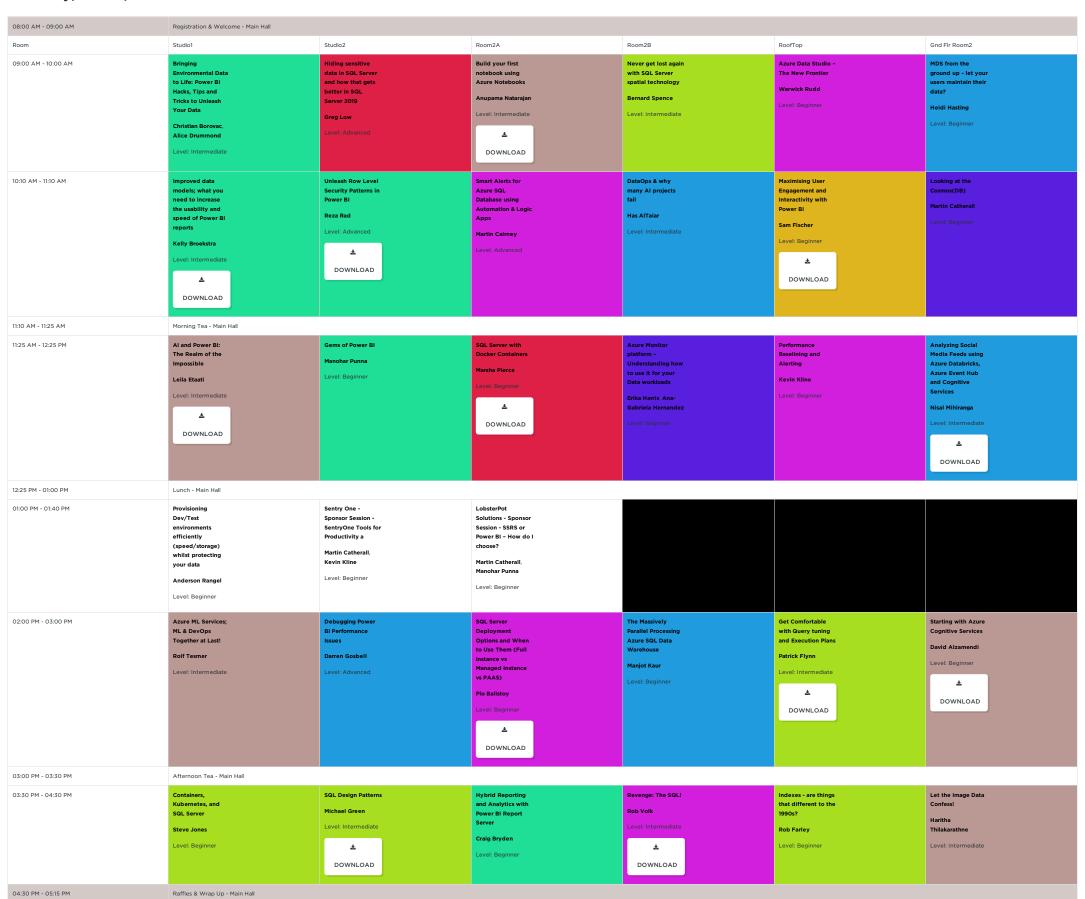| Sponsor Session	Advanced Analysis Techniques	Analytics and Visualization	Application & Database Development	BI Information Delivery	BI Platform Architecture, Development & Administration	Cloud Application Development & Deployment	Enterprise Database Administration & Deployment	Strategy and Architecture

Schedule is subject to change.

Saturday, Jun 15, 2019 Conference Schedule

Time	Studio1	Studio2	Room2A	Room2B	RoofTop	Gnd Flr Room2
08:00 AM - 09:00 AM	Registration & Welcome - Main Hall					
09:00 AM - 10:00 AM	Bringing Environmental Data to Life: Power BI Hacks, Tips and Tricks to Unleash Your Data — Christian Borovac, Alice Drummond — Level: Intermediate	Hiding sensitive data in SQL Server and how that gets better in SQL Server 2019 — Greg Low — Level: Advanced	Build your first notebook using Azure Notebooks — Anupama Natarajan — Level: Intermediate — DOWNLOAD	Never get lost again with SQL Server spatial technology — Bernard Spence — Level: Intermediate	Azure Data Studio – The New Frontier — Warwick Rudd — Level: Beginner	MDS from the ground up - let your users maintain their data? — Heidi Hasting — Level: Beginner
10:10 AM - 11:10 AM	Improved data models; what you need to increase the usability and speed of Power BI reports — Kelly Broekstra — Level: Intermediate — DOWNLOAD	Unleash Row Level Security Patterns in Power BI — Reza Rad — Level: Advanced — DOWNLOAD	Smart Alerts for Azure SQL Database using Automation & Logic Apps — Martin Cairney — Level: Advanced	DataOps & why many AI projects fail — Has AlTaiar — Level: Intermediate	Maximising User Engagement and Interactivity with Power BI — Sam Fischer — Level: Beginner — DOWNLOAD	Looking at the Cosmos(DB) — Martin Catherall — Level: Beginner
11:10 AM - 11:25 AM	Morning Tea - Main Hall					
11:25 AM - 12:25 PM	AI and Power BI: The Realm of the impossible — Leila Etaati — Level: Intermediate — DOWNLOAD	Gems of Power BI — Manohar Punna — Level: Beginner	SQL Server with Docker Containers — Marsha Pierce — Level: Beginner — DOWNLOAD	Azure Monitor platform – Understanding how to use it for your Data workloads — Erika Harris, Ana-Gabriela Hernandez — Level: Beginner	Performance Baselining and Alerting — Kevin Kline — Level: Beginner	Analyzing Social Media Feeds using Azure Databricks, Azure Event Hub and Cognitive Services — Nisal Mihiranga — Level: Intermediate — DOWNLOAD
12:25 PM - 01:00 PM	Lunch - Main Hall					
01:00 PM - 01:40 PM	Provisioning Dev/Test environments efficiently (speed/storage) whilst protecting your data — Anderson Rangel — Level: Beginner	Sentry One - Sponsor Session - SentryOne Tools for Productivity a — Martin Catherall, Kevin Kline — Level: Beginner	LobsterPot Solutions - Sponsor Session - SSRS or Power BI – How do I choose? — Martin Catherall, Manohar Punna — Level: Beginner			
02:00 PM - 03:00 PM	Azure ML Services; ML & DevOps Together at Last! — Rolf Tesmer — Level: Intermediate	Debugging Power BI Performance Issues — Darren Gosbell — Level: Advanced	SQL Server Deployment Options and When to Use Them (Full Instance vs Managed Instance vs PAAS) — Pio Balistoy — Level: Beginner — DOWNLOAD	The Massively Parallel Processing Azure SQL Data Warehouse — Manjot Kaur — Level: Beginner	Get Comfortable with Query tuning and Execution Plans — Patrick Flynn — Level: Intermediate — DOWNLOAD	Starting with Azure Cognitive Services — David Alzamendi — Level: Beginner — DOWNLOAD
03:00 PM - 03:30 PM	Afternoon Tea - Main Hall					
03:30 PM - 04:30 PM	Containers, Kubernetes, and SQL Server — Steve Jones — Level: Beginner	SQL Design Patterns — Michael Green — Level: Intermediate — DOWNLOAD	Hybrid Reporting and Analytics with Power BI Report Server — Craig Bryden — Level: Beginner	Revenge: The SQL! — Rob Volk — Level: Intermediate — DOWNLOAD	Indexes - are things that different to the 1990s? — Rob Farley — Level: Beginner	Let the Image Data Confess! — Haritha Thilakarathne — Level: Intermediate
04:30 PM - 05:15 PM	Raffles & Wrap Up - Main Hall					

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