



	Track 1	Track 2	Track 3	Track 4	
09:00 - 09:30	KEYNOTE				09:00 - 09:30
09:30 - 10:30	Azure Analysis mit Azure Automation Datenlast und Monatsspitzen mit Hilfe von Azure bewältigen <i>Gabi Münster & Björn</i>	Jump into the Internet of Things with Azure IOT Hub and Stream Analytics <i>Johan Brattås</i>	Getting Release Management Right for SQL Server <i>Alex Yates</i>	Modern Database Administration using PowerShell and dbatools <i>Chrissy LeMaire & Cláudio Silva</i>	09:30 - 10:30
10:30 - 10:45	BREAK				10:30 - 10:45
10:45 - 11:45	Infrastructure as Code in Azure for Data Platform People <i>Andre Kamman</i>	Daran hab ich gar nicht gedacht... Mehr Anwendungsfälle für Biml <i>Ben Weissman</i>	Data Science with SQL Server 2016 for Beginners <i>Tomaž Kastrun</i>	SQL Impossible: Restoring/Undeleting a table	10:45 - 11:45
11:45 - 11:55	BREAK				11:45 - 11:55
11:55 - 12:55	Design Myths <i>Dejan Sarka</i>	Azure ML vs Cognitive Services Recommendations <i>Alexander Klein</i>	How to Maintain the Same Level of utilities in Cloud Deployments - Securability, Reliability and Scalability <i>Denny Cherry</i>	Business Intelligence in Azure <i>Alex Whittles</i>	11:55 - 12:55
12:55 - 13:30	LUNCH BREAK				12:55 - 13:30
13:30 - 14:30	Kerberos for BI <i>Regis Baccaro</i>	SQL Server Infernals: Worst Practices in Action <i>Gianluca Sartori</i>	A Game of Hierarchies: GROUP BY & HierarchyID meistern <i>Markus Ehrenmüller-Jensen</i>	Failing my way to success in Azure <i>Steph Locke</i>	13:30 - 14:30
14:30 - 14:40	BREAK				14:30 - 14:40
14:40 - 15:40	Bauer BI und Pig Data <i>Frank Geisler & Sandra Geisler</i>	Where Does R Fit into your SQL Server Stack? <i>Stacia Varga</i>	Multi-Site Always On Configurations <i>John Martin</i>	T-SQL : Bad Habits and Best Practices <i>Aaron Betrand</i>	14:40 - 15:40
15:40 - 15:50	BREAK				15:40 - 15:50
15:50 - 16:50	Green is good, Red is bad Turning your Checklists into Pester Tests <i>Rob Sewell</i>	SQL Server 2016 Memory-optimized Data Exchange <i>Matija Lah</i>	Du hast R installiert, und was jetzt? Eine Reise durch das Tidyverse <i>Thomas Hütter</i>	Analyze SQL Server Performance Through the Query Store <i>Enrico van de Laar</i>	15:50 - 16:50
16:50 - 17:00	BREAK				16:50 - 17:00
17:00 - 18:00	Window functions are your friends <i>Dejan Dular</i>	Secure Your Data in Five Clicks! <i>Tobiasz Koprowski</i>	Temporal Tables - Ein Blick hinter die Kulissen <i>Uwe Ricken</i>	Compelling Visuals in Power BI <i>Prathy Kamasani</i>	17:00 - 18:00
18:00 - 18:15	CLOSING				18:00 - 18:15