

	Auditorium	Millennium	Room 1	Room 4 (Workshop)
09:00	Introduction / Keynote			
09:30	DevOps, Dev Data and the GDPR: 5 solutions <i>Alex Yates</i>	Migrating to Azure Managed Instances! <i>Stijn Wynants</i>	Sql Containers in the Cloud! An Intro to running Docker in Azure <i>Andrew Pruski</i>	TBD with <i>Microsoft</i>
10:25	Break			
10:40	Azure Data Factory v2 Ssis Data Flows & Custom Extensibility <i>Paul Andrew</i>	SQL Server on Linux: Let's get started.... <i>Mark Pryce-Maher</i>	<i>Beyond Visualisation, Beyond Power BI</i> <i>Ian Macdonald (Pyramid)</i>	TBD with <i>Microsoft</i> <i>(continued)</i>
11:40	dbatools - PowerShell and SQL Server working together <i>Sander Stad</i>	Temporal Tables in the Data Warehouse <i>Barney Lawrence</i>	Intro to Query Store <i>Tracey Boggiano</i>	
12:35	Lunch			
13:35	Azure Database Performance <i>Marek Jablonski</i>	Getting Started with Machine Learning in Python <i>Terry McCann</i>	Towards Personal Data Science with PowerBI <i>Jan Mulkens</i>	Cost Effective SQL Server Environments <i>Neil Hambly (Data Movements)</i> <i>(Pre-book only)</i>
14:35	TBD <i>Microsoft</i>	<i>PowerBI and PowerShell</i> <i>A match made in Heaven</i> <i>Craig Porteous</i>	Be a dynamic SQL dynamo! <i>Joanna Wolthuis</i>	
15:30	Break			
15:45	AD 2018. 2 AM. A new disaster just began <i>Tobiasz Koprowski</i>	Maintain a database project and Continuous delivery using Microsoft Data Tools <i>Kamil Nowinski</i>	Modern DataWarehousing A template for Lambda BI in Azure <i>Simon Whiteley</i>	Cost Effective SQL Server Environments <i>Neil Hambly (Data Movements)</i> <i>(cont.)</i>
16:40	Prizes & Close - in sponsor area			