# 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.

| Business Intelligence | Cloud | Data Science | Database Adminstration | Database Development | SQL Server 2016 | BI Platform Architecture, Development & Administration |
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Schedule is subject to change.

## Saturday, Sep 26, 2015 Conference Schedule

| Room | Zaal 040 | Zaal A | Zaal 042 | Zaal D | Zaal Rood |
|---|---|---|---|---|---|
| 08:00 AM - 09:00 AM | Registration | | | | |
| 09:00 AM - 10:00 AM | The dangerous beauty of Bookmark Lookups<br><br>Klaus Aschenbrenner<br><br>Level: Advanced<br><br>⬇ DOWNLOAD | SQL Security in the Cloud<br><br>Tobias Koprowski<br><br>Level: Intermediate<br><br>⬇ DOWNLOAD | Desigining Complex Tabular Models - A Case Study<br><br>Bob Duffy<br><br>Level: Intermediate<br><br>⬇ DOWNLOAD | An introduction to Data Science<br><br>M Streutker<br><br>Level: Beginner | SQL Server 2016 New Feaures (Not Query Store!)<br><br>David Williams<br><br>Level: Beginner |
| 10:15 AM - 11:15 AM | Optimizing SQL Server Performance in a Virtual Environment<br><br>Denny Cherry<br><br>Level: Beginner<br><br>⬇ DOWNLOAD | T-SQL : Bad Habits & Best Practices<br><br>Aaron Bertrand<br><br>Level: Beginner<br><br>⬇ DOWNLOAD | Scoped assignments – Threat or salvation? Some real life experiences...<br><br>Gabi Münster<br><br>Level: Intermediate<br><br>⬇ DOWNLOAD | Big Data for the SQL Ninja<br><br>Scott Klein<br><br>Level: Intermediate | What's new in SSIS 2016<br><br>Joost van Rossum<br><br>Level: Intermediate<br><br>⬇ DOWNLOAD |
| 11:30 AM - 12:30 PM | Performance Troubleshooting Using DMVs<br><br>Neil Hambly<br><br>Level: Advanced | SQL Server 2014 Memory-optimized Data Exchange<br><br>Level: Advanced<br><br>⬇ DOWNLOAD | Power BI API<br><br>Jan Pieter Posthuma<br><br>Level: Intermediate<br><br>⬇ DOWNLOAD | Azure Machine Learning - drag, drop, predict<br><br>Janko Radusinovic, Tanja Vukov<br><br>Level: Intermediate | Temporal Tables in SQL 2016<br><br>Edgar Walther<br><br>Level: Intermediate<br><br>⬇ DOWNLOAD |
| 12:30 PM - 01:30 PM | Lunch | | | | |
| 01:30 PM - 02:30 PM | Taming the Beast – How a SQL DBA can keep Kerberos under control<br><br>David Postlethwaite<br><br>Level: Advanced<br><br>⬇ DOWNLOAD | Now Where Did THAT Estimate Come From? - Part 1<br><br>Hugo Kornelis<br><br>Level: Advanced<br><br>⬇ DOWNLOAD | Datazen – Microsoft's shiny dashboard-tool<br><br>Jan Van humbeek<br><br>Level: Intermediate<br><br>⬇ DOWNLOAD | Dive into NoSQL with Azure<br><br>Hylke Peek, Niels Naglé<br><br>Level: Beginner<br><br>⬇ DOWNLOAD | Introductie van Azure SQL Data Warehouse (MPP in de cloud)<br><br>Henk van der Valk<br><br>Level: Intermediate<br><br>⬇ DOWNLOAD |
| 02:45 PM - 03:45 PM | Monitoring SQL Server, Key performance metrics and how to interpret them<br><br>John Martin<br><br>Level: Advanced<br><br>⬇ DOWNLOAD | Now Where Did THAT Estimate Come From? - Part 2<br><br>Hugo Kornelis<br><br>Level: Advanced<br><br>⬇ DOWNLOAD | Best practices in modelling Power pivot.<br><br>Henk Vlootman<br><br>Level: Intermediate<br><br>⬇ DOWNLOAD | Introduction to Azure DocumentDB<br><br>Leonard Lobel<br><br>Level: Intermediate | Flying Through the Clouds-- Performance Tuning in Azure<br><br>Joseph D'Antoni<br><br>Level: Beginner |
| 04:00 PM - 05:00 PM | Become the DBA of the future, everything you need to know about A<br><br>Dandy Weyn<br><br>Level: Intermediate | Microsoft SQL Server Data Warehouse Fast Track – Understanding th<br><br>Niall MacLeod<br><br>Level: Intermediate | Agile BI from the cloud with Team Foundation Services<br><br>Sander van der hoeff<br><br>Level: Beginner<br><br>⬇ DOWNLOAD | SQL Server & Power BI Geographic and Temporal Predictions<br><br>Dejan Sarka<br><br>Level: Advanced<br><br>⬇ DOWNLOAD | Moving away from SQL Profiler to use Extended Events<br><br>Peter Jonk<br><br>Level: Beginner<br><br>⬇ DOWNLOAD |

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