

# 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.

|                                    |  |   |       |
|------------------------------------|--|---|-------|
| Application & Database Development | BI Platform Architecture, Development & Administration | Enterprise Database Administration & Deployment | Other |
|------------------------------------|--|---|-------|

Schedule is subject to change.

## Saturday, Sep 5, 2015 Conference Schedule

| Room                | Vrångö 1   | Vrångö 2  | Donsö   | Knippla   |
|---------------------|--|---|---|---|
| 08:00 AM - 09:00 AM | Welcome and registration   |   |   |   |
| 09:00 AM - 10:00 AM | <div>Transaction Log Internals and Troubleshooting</div> <div>Andrey Zavadskiy</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>                           | <div>Rethink Your Data Model and Make It Super Fast</div> <div>Peter Larsson</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>          | <div>Biml for Beginners: Generating SSIS packages with BimlScript</div> <div>Cathrine Wilhelmsen</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>            |   |
| 10:00 AM - 10:15 AM | Break  |   |   |   |
| 10:15 AM - 11:15 AM | <div>When good SQL design goes bad</div> <div>Bob Duffy</div> <div>Level: Intermediate</div>   |   | <div>Life saver - Resource Governor for applications &amp; reporting</div> <div>Dr. Subramani Paramasivam</div> <div>Level: Beginner</div> <div>DOWNLOAD</div> | <div>A Toolkit for Off-loading Data from Production</div> <div>Joakim Nyström</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>                           |
| 11:20 AM - 12:20 PM | <div>Taming the Beast - How a SQL DBA can keep Kerberos under control</div> <div>David Postlethwaite</div> <div>Level: Advanced</div> <div>DOWNLOAD</div>       | <div>SQL Server Foreign Keys - De-mystifying the Rest of the Story</div> <div>Mike Byrd</div> <div>Level: Beginner</div> <div>DOWNLOAD</div> | <div>How to kill SQL server performance</div> <div>Håkan Winther</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>                                      | <div>SQL Automation, how to build a highly automated SQL Server environment</div> <div>Raoul Illyes</div> <div>Level: Intermediate</div>  |
| 12:20 PM - 01:20 PM | Lunch  |   |   |   |
| 01:20 PM - 01:40 PM | To be Announced  |   |   |   |
| 01:40 PM - 02:40 PM | <div>Revenge: The SQL! - Director's Cut</div> <div>Rob Volk</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>  | <div>Many to Many in SSAS: How To Implement It</div> <div>Elvis Talic</div> <div>Level: Beginner</div> <div>DOWNLOAD</div>                   |   | <div>SQL Server Magic Buttons: What are Trace Flags, and why should I care?</div> <div>Steinar Andersen</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div> |
| 02:40 PM - 02:55 PM | Break  |   |   |   |
| 02:55 PM - 03:55 PM | <div>SQL Server 2016 AlwaysOn Availability Groups - New Features &amp; Enhancements</div> <div>John Martin</div> <div>Level: Advanced</div> <div>DOWNLOAD</div> |   | <div>Building a meta-driven near realtime ETL solution with Biml and SSIS</div> <div>Rasmus Reinholdt</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div> | <div>Analytics and the DBA - Using BI Power tools to visualize your SQL Infrastructure</div> <div>Rodney Landrum</div> <div>Level: Intermediate</div>   |
| 04:00 PM - 05:00 PM |  | <div>Eight hours of work in 20 minutes</div> <div>Magnus Ahlqvist</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>                   | <div>SQL Server 2016 New Features (Not Query Store!)</div> <div>David Williams</div> <div>Level: Beginner</div>   | <div>Using and Improving Azure Machine Learning models with SSIS</div> <div>David Söderlund</div> <div>Level: Intermediate</div> <div>DOWNLOAD</div>             |

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