## 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.

Advanced Analysis Techniques Application & Database Development Bi Platform Architecture, Development & Administration Cloud Application Development & Deployment Enterprise Database Administration & Deployment Strategy and Architecture

Schedule is subject to change.

## Friday, Oct 6, 2017 Conference Schedule

See <a>http://www.sqlsaturday.dk</a> for preconference

## Saturday, Oct 7, 2017 Conference Schedule

oom	CUST 0.01M	CUST 0.02M	CUST 1.01M	CUST 1.11M	CUST 1.02M
7:30 AM - 08:30 AM	Registration and breakfast				
30 AM - 09:30 AM	DataOps - DevOps	Challenges in	SSIS Custom	Biml: Your 3D	Reaching the
	for analytics	HA\DR scenarios in	Pipeline	Printer for SSIS	Clouds on the BI
	Stephanie Locke	SQL Server 2017 vNext on Linux	Component	Ben Weissman	Rocket
	Level: Beginner		Arne Bartels	Level: Intermediate	Marek Matuszewski
	Coron Deginner	Andre Batista	Level: Intermediate	Ecres memerate	
	±	Level: Intermediate		±	
	DOWNLOAD		±	DOWNLOAD	±
			DOWNLOAD		DOWNLOAD
:30 AM - 10:00 AM	Info and coffee break				
10:00 AM - 11:30 AM	Always On Multi-	Hacking SQL Server	Delivering BI	U-SQL in great	Dealing with
10.00 An - 11.00 An	Site Patterns		Continuously	depth	CosmosDB
	John Martin	André Melancia	Jens Vestergaard	Damian Widera	Mihail Mateev
	Level: Advanced	Level: Intermediate	Level: Intermediate	Level: Advanced	
	Lever: Advanced		Level: Intermediate	Lever, Advanced	
	±		±	±	
	DOWNLOAD		DOWNLOAD	DOWNLOAD	
0 AM - 12:30 PM	Lunch break				
12:30 PM - 01:30 PM	€20M+ fines and	Microsoft Azure for	If a machine can	ETL meets Azure	From SSAS to Azure
	prison: General	the DBA	learn, why can't	Alexander Klein	Analysis Services -
	Data Protection Regulation (GDPR)	David Postlethwaite	YOU learn Azure Machine Learning?	Level: Intermediate	Lessons learned
	is coming, are you	Level: Beginner	André Melancia	Level; intermediate	Niels Skytte
	compliant? w/ Pete Moore			±	
	Alex Yates	±	Level: Beginner	DOWNLOAD	<u>*</u>
		DOWNLOAD			
	Level: Beginner				DOWNLOAD
01:45 PM - 02:45 PM	A Look Inside SQL	SQL Server &	SQL Server 2016.	Reporting the	Build your first bot
	Server Distribution	Containers	Meet the Row Level	reporting services	- no code required!
	Statistics	Andrew Pruski	Security. Practical notes	database	Stephanie Locke
	Kalen Delaney		Damian Widera	Just Blindbaek	
	Level: Advanced			Level: Intermediate	
	*	±	Level: Intermediate	±	
		DOWNLOAD	±		
	DOWNLOAD		DOWNLOAD	DOWNLOAD	
			BOWNEDAD		
45 PM - 03:15 PM	Coffee break				<u> </u>
03:15 PM - 04:15 PM	Power Bi	Azure Analysis	Database version	Power BI behind	Boosting SSAS
	Infrastructure	Services - An important step for	control and deployment: model	the scene: security and user	productivity with  Tabular Editor
	Bent Pedersen	Bl in the cloud?	or migration	management	
	Level: Beginner	Gabi Münster	scripts?	Andrea Martorana	Daniel Otykier
			Alex Yates	Tusa	
		Zeren beginner	Level: Intermediate	Level: Intermediate	±
		<u>*</u>			
				*	DOWNLOAD
		DOWNLOAD		DOWNLOAD	
ZZO DM. OEJZO DM		DOWNLOAD	Milhous 1		Little Continu
30 PM - 05:30 PM	Management Studio		Maintenance of a DB project and	Automate your SSIS deployment	Let the Cognitive Services to help
30 PM - 05:30 PM	level-up	DOWNLOAD  Monitoring &	DB project and Continuous Delivery	Automate your SSIS	Services to help you to find your
30 PM - 05:30 PM	level-up Daniel Hutmacher	Monitoring & Troubleshooting	DB project and Continuous Delivery using SSDT	Automate your SSIS deployment	Services to help you to find your favourite cocktail.
30 PM - 05:30 PM	level-up	Monitoring & Troubleshooting Availability Groups	DB project and Continuous Delivery	Automate your SSIS deployment process	Services to help you to find your
50 PM - 05:30 PM	level-up Daniel Hutmacher	Monitoring & Troubleshooting Availability Groups Andreas Wolter Level: intermediate	DB project and Continuous Delivery using SSDT	Automate your SSIS deployment process Bartosz Ratajczyk Level: Intermediate	Services to help you to find your favourite cocktail.
i0 PM - 05:30 PM	level-up  Daniel Hutmacher  Level: Beginner	Monitoring & Troubleshooting Availability Groups Andreas Wolter	DB project and Continuous Delivery using SSDT Kamll Nowinski	Automate your SSIS deployment process Bartosz Ratajczyk	Services to help you to find your favourite cocktail.  Alexander Klein

EXPORT TO PDF

