

Seminar: Optimér databasen og styrk kritiske processer på tværs af platform, cloud og on-premise

30. marts - Miracle 42, Ballerup

09:30 - 09:50	Registrering
09:50 - 10:00	Velkommen v./Miracle 42
10:00 - 10:45	Microsoft - Azure Arc-enabled Data Services Christian Ømand, Cloud Solution Architect, Microsoft
10:45 - 11:00	Pause
11:00 - 11:45	IBM - PostGreSQL som managed service i IBM public cloud – Opens Source med optimal sikkerhed og kapacitet.
11:45 - 12:30	Frokost
12:30 - 13:15	Next generation data management cloud services Anders Agerskov, Director Cloud Engineering., Oracle
13:15 - 13:45	Miracle 42 – Oracle Johannes Vibe Djernæs, Oracle Consultant, Miracle42
13:45 - 14:00	Pause
14:00 - 14:30	Miracle 42 – PostgreSQL Peter Gram, Senior Principal Platform Architect, Miracle42
14:30 - 15:00	Miracle 42 – MS SQL Steen Cornelius, Senior Consultant, Miracle42
15:00 - 15:45	Afslutning & Networking

09:30 - 09:50: Registrering

09:50 - 10:00: Velkommen v./Miracle 42

10:00 - 10:45: Microsoft - Azure Arc-enabled Data Services



Christian Ømand
Cloud Solution Architect
Microsoft / Partner

Get insight into how Azure Arc enables hybrid scenarios for data services with Azure SQL and Managed Instance.

10:45 - 11:00: Pause

11:00 - 11:45: IBM - PostgreSQL som managed service i IBM public cloud – Opensource med optimal sikkerhed og kapacitet.

PostgreSQL som managed service i IBM's cloud. Hvordan løftes PostgreSQL som OpenSource ind i et fuldt supporteret miljø med de absolut højeste sikkerhedscertificeringer på markedet, der gør det muligt at anvende en prisbillig database i selv stærkt regulerede brancher som både finans og offentlig sektor.

11:45 - 12:30: Frokost

12:30 - 13:15: Next generation data management cloud services



Anders Agerskov
Director Cloud Engineering.
Oracle / Partner

The demand for managed, scalable, and flexible data management services are growing rapidly, to cover both traditional application, and Cloud Native development paradigms. Oracle has a clear strategy to deliver next generation data management services, with high level of automation and autonomy, for both Open Source and Oracle's own offerings.

This session will walk you through how building of a second-generation cloud base, and having a true multi-cloud strategy, benefits partners and customers when building the data management platforms of the future

13:15 - 13:45: Miracle 42 – Oracle



Johannes Vibe Djernæs
Oracle Consultant
Miracle42 / Partner

Performanceanalyse og optimering af Oracle Database.

13:45 - 14:00: Pause

14:00 - 14:30: Miracle 42 – PostgreSQL



Peter Gram
Senior Principal Platform Architect
Miracle42 / Partner

Managing large scale PostgreSQL installations on-prem

Building an on-premise postgres database hotel of 500+ clusters using ansible. The design and the decisions taken over 3 years in 15 minutes.

14:30 - 15:00: Miracle 42 – MS SQL



Steen Cornelius
Senior Consultant
Miracle42 / Partner

Hvordan I kan opgradere jeres SQL Server 2016 Availability Group til SQL Server 2022 Availability Group med minimal nedetid.

15:00 - 15:45: Afslutning & Networking