Program

9.00-9.45   Registration

9.45-10.00   Conference introduction
Troels Lindgård, 2BM

10.00-10.45   **Keynote**: Cyber Threats
Thorsten Johnsen, Manager Threat assessment,
Danish Defence Intelligence

Get the latest assessment of the current cyber threat against Denmark from the Danish Defence Intelligence Service Threat Assessment Branch followed by future threat tendencies. Furthermore, Thorsten will briefly describe the Center for Cyber Security and the Threat Assessment Branch role and tasks.

10.45-11.00 **Break and booths**

11.00-11.45 **Keynote**: It's the data, stupid!
Volker Lehnert, Senior Director Data Protection S/4HANA, SAP SE

In any Enterprise Resource and Planning Software, personal data is nearly ubiquitous. Customer data, Contact Person data, User data are combined in processes, persisted in financial documents or quality reports or other relevant business process documents. Some of these documents have nearly lifetime retention requirements. Implementing data protection features covering relevant legal requirements and known business needs must be based on a holistic approach. There is simply not a single solution covering all relevant aspects. Required is a combination of several technical features such as blocking and deletion of personal data, such as purpose driven authorization concepts, purpose-based information reports for the data subject, purpose-based data design and finally a purpose-based control system.

11.45-12.45 **Lunch and booths**

12.45-15.30 Tracks A, B, C or D

15.30-16.00 Continuous compliant GDPR processes
PWC

16.00-16.30 Wrap up with experiences from GDPR in SAP projects.
Troels Lindgaard/Volker Lehnert

16.30   Conference ends – Mingling in the cafe

Track A: Cyber security in SAP

For most SAP Customers, 100% of their economy are going through the SAP landscape. What would happen if SAP is not accessible, unplanned, for multiple days?

Few have implemented Cyber Security solutions for SAP in order to mitigate this risk. The assumption is that most SAP customers are not aware of the risk they are taking by not focusing on this area.

Get information on method and plans on how to eat the elephant of implementing Cyber security in SAP. Experience how white hats can force access to SAP and what can be done in SAP to avoid this.

Session 1:

Method and plans on how to eat the elephant of implementing Cyber security in SAP

– 2BM

Session 2+3:

Live hack of SAP and what can be done in SAP to avoid this

– Onapsis / Virtual Forge

Track B: Consent management and consumer identity management - CIAM

Transparency, control of own data and an omnichannel experience are all current megatrends in customer experience space, thus there is an urgent need for businesses to revisit their customer journey strategy in order to ensure that the increasing legislative requirements are turned into an advantage and not an obstacle. Furthermore, an increasing amount of customer channels are being introduced, making it troublesome to get a unified view of the customers across the digital channels, markets and brands.

In this track, we will explore the features and possibilities of one of SAP's recent acquisitions 'SAP Customer Data Cloud from Gigya' in order to understand how the customer experience and customer identities can be harmonized and utilized, as well as how to implement consent management.

In these sessions, get insights from experiences in implementing consent management and consumer identity management by 2BM, SAP and SAP Customer Data Cloud customer.

Session 1:

Method and plans on how to Implement CIAM/SAP customer data cloud

– 2BM

Session 2:

Customer experience with implementing SAP customer data cloud (Gigya) – Customer

Session 3:

Outlook on consent management and CIAM in the Future

- SAP

Track C: Experience with GDPR turnkey solutions for SAP

Create a competitive business advantage for your company by complying with GDPR, throughout implementation of SAP GDPR turnkey solutions.

Organizations are struggling with implementing GDPR compliance processes to reduce cost and to improve the speed of the implementation process.

At 2BM we have extensive experience from helping 10% of all Scandinavian SAP customers to overcome the GDPR challenges. Our expertise in GDPR compliance within SAP has been a stepping stone in our development of the turnkey solutions in the 2BM GDPR Suite. The 2BM GDPR Suite helps companies to speed up GDPR implementation processes by improved data identification, employee deletion, security and authorization analysis. Join the sessions in this track to learn how the tools can support your GDPR journey.

Session 1:

Personal Data Identification: Personal Data Identification is an important part of becoming GDPR compliant. But manual identification of where all personal data resides in SAP is not easy. Join this session and learn how 2BM Data Discovery tool has been used in GDPR projects and the benefits using 2BM best practice to identify personal data in SAP systems.

- 2BM

Session 2:

Employee deletion made easy: Experience from 10+ projects on deleting employee data in SAP. What are the retention periods for the different employee groups within you country and the different retention times for employees outside your home country. Together with the GDPR lawyers from Lundgrens are 2BM providing the experience on best practice retention periods for employees. Together with a demo on ow to implement retention rules for employees in the cost effective 2BM Employee Deletion tool. The tool utilizes the SAP standard deletion program in combination with a selection program. The selection program identifies the employees to be deleted based on the deletion/retention rules and deletes them automatically in background.

– Lundgrens/2BM

Session 3:

Turnkey solution for Subject Access Reporting: Statistics from Data Authority agency's shows that the largest percentage of complaints from data subjects is based on subject access reports. Join this session to find out how 2BM Subject Access Report supports generate a subject access report in SAP fast and easy.

– 2BM

Track D: Experience from ILM projects and efficient GDPR processes in SAP

What are the experience from the first ILM implementations and which GDPR processes have been made operational and how to ensure efficiency in these. This track have focus on ILM and implementation of GDPR in SAP BW systems as well as implementing efficient GDPR processes across a GDPR program.

Session 1:

ILM project experience and methods/plans

– 2BM/Lundgrens

Session 2:

How to do handle GDPR in BW systems and how to anonymize data in SAP

- Natuvion

Session 3:

Experience from implementing efficient GDPR processes in GDPR programs

- NNIT