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Speakers and moderator

Programme

Betina HagerupDirector General of Danish Business Authority.

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Previously she has worked as Director General of the Danish Commerce and Company Agency and as Deputy Permanent Secretary in the Ministry of Business and Growth. She has an MSc in Economics and Business Administration.

Venue

Mikkel Holm Sørensen

The Speakers

Partner in Danish behavioral agency /KL7, creating customer insights through data and new customer behavior through data driven insight. Entrepreneur, strategic consultant and a popular speaker on matters of big data and business strategy. Together with Simon Bentholmhe recently published "DATA - Virksomhedens nye grundstof", first book on the data driven company.

Brian Vinter

Professor of Computer Science at University of Copenhagen, where he heads Centre for eScience. Vinter is a master of computer-engineering from Aalborg University in Denmark and PhD from Tromsø University, Norway. Professor Vinters professional interests are centered on High Performance Computing, Grid systems and eScience in general.

Nille Juul Sørensen

CEO of Danish Design Centre which he envisions to be a global design leader within the next six years. From 2004 to 2011, Nille worked as Associate Director with Arup, the world's largest engineering company. In that capacity, Nille managed the consulting arm of product design for a company with offices in 32 countries.

Vinay Venkatraman

CEO of Leapcraft Innovation and consultant to many global companies & governments on innovation strategy and transformation. Has helped shape product strategy for companies like Nokia, Intel, Novo Nordisk, Maersk line, Lufthansa Technik, Philips lighting etc. His passion is incubating new technology ideas, finding new models of sustainable socio-economic development using appropriate technologies.

Stig Torngaard Hammeken, Platon

Partner at Platon and a Big Data pioneer with a long track record of successful Business Intelligence projects. A strategic, technical and pragmatic business developer. Ten years seniority at Partner Advisory Council for the Microsoft Data Platform.

Indrek Vainu

Business Adviser at Helsinki Business Hub. A Harvard graduate currently working on Foreign Direct Investment into Helsinki, Finland in the areas of personalized medicine and neurogaming. Previously he served as a CEO of a 70-person software company focused on data mining and software engineering.

Joakim Lundblad

Senior Policy Analyst at the Chamber of Commerce and Industry in Southern Sweden/Baltic Sea Chambers of Commerce Association. He holds a special interest in the emerging digital market and he is on the advisory board of a growing e-commerce cluster project within Kalmar Science Park. Joakim is co-editor of the BDF/BCCA report from 2012: "Priorities towards a Digital Single Market in the Baltic Sea Region".

Anders Rostgaard

Journalist at the Danish in-depth Monday Morning. Covering new technologies and their disruptive impact on business and society - in a global perspective.

Kim Escherich

Senior IBM Global Business Services technical leader in application innovation with a special focus on sensor solutions, RFID and Internet of Things. He has 25 years of hands on technical architecture, consulting, strategy and leadership on various assignments.

Linnar Viik

Linnar is a lecturer and board member of the Estonian IT College and the European Institute of Innovation and Technology, partner responsible for strategy and investments at mobile software and services companies group Mobi Solutions, member of the Research and Development Council of Estonia, Chairman of the Board of the Open Estonia Foundation.

The Big Data Revolution: Regional Growth and Business Opportunities

He is former advisor to the Prime Minister of Estonia on ICT, innovation, R&D and civic society issues and continues to advise Estonian Government on ICT and innovation topics. Linnar is a member of BDF's Policy Advisory Group on ICT and the digital economy.

Åke Lindström

Market Director at Kista Science City. Formerly expert in Intelligent Transport Systems & Services (ITS) and strategy for developing Internet, mobile Internet solutions and services for urban transport. Long experience in building, implementing and developing corporate websites, Journey Planners, Real Time Information systems and Ticketing systems.

Torsten A. Andersen

Head of Department (International and EU Affairs) at the Danish Business Authority. Previously Torsten has been working in the European Commission on topics such as digital growth and business policy. Before this he has been employed by the Ministry for Economic and Business Affairs and the Confederation of Danish Industries.

Hans Brask

Director of BDF. Before joining BDF August 2007, he held different positions within the Danish Ministry of Foreign Affairs, inter alia Head of Division responsible for Baltic Sea Region and Deputy Head of Department for European Affairs as well as for the European Commission, inter alia as EU-advisor to the Estonian and Latvian Governments.

Tom Togsverd

Tom is a civil engineer and Ph.D. in operational research and planning from Technical University of Denmark. After 17 years at the Ministry of Finance in various manager positions and with responsibility for state owned companies, he joined Danish Telecom company TDC in 1994. Since 1999 Tom has been working with building and developing the Federation for ICT and Electronics within the Confederation of Danish Industry. Tom is a member of BDF's Policy Advisory Group for ICT and the digital economy.

Torben Aaberg

Experienced in public-private cooperations, public affairs, regional development and cross-border cooperation. Before joining BDF, Torben was Director of Regional and Innovation Policy and Head of Research Dean's Office at Copenhagen Business School. He has been Deputy Director and Acting Director at Danish-Swedish Öresund Committee for cross-border cooperation, as well as Chief Advisor at Danish Regions within regional development and interregional cooperation. Torben is responsible for BDF's activities within ICT and the digital economy.

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