

#IEEE@Siemens2021

Accelerating execution of IoE projects - How Utilities Can Fast Track Value Creation When Scaling Digital Transformation

Expert talk covers:

- Learnings from digital pilot projects for utilities in the Nordics
- Success factors in implementing cloud-enabled digital solutions
- Showstoppers and lessons learned
- Cyber security and connectivity requirements as per standards/regulations



Wednesday, 17th of Nov. at 10.20 – 10.50 am. (CET)



**Johanna Wendesten &
Shyam Musunuri**

Digital Value Creators at Siemens

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Europe is going into a high level of maturity in digitalization as the energy utilities are starting their first pilot projects to test out the convergence of Information Technology (IT) and Operations Technology (OT) domains. Based on the experience of these projects, they wish to move from theory to practice using the latest technologies like cloud, data analytics and visualization with technology partners like Siemens. Energy utilities stress upon cyber security and connectivity as the core requirements and enablers for this type of digital solutions. This presentation will therefore describe the experiences of pilots in the Nordics, with the focus on pilot project success, showstoppers and lessons learned.

About Johanna and Shyam:

Johanna Wendesten is a data enthusiast working at Siemens Smart Infrastructure, supporting customers in the grid and building segment to create value from data.

Shyam Musunuri is a technology evangelist and Cybersecurity enthusiast. Presently works with Siemens as a Digital Value Creator in the MindSphere Application Center for Internet of Energy.



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“A lot of times, people don’t know what they want, until
you show them”

- *Steve Jobs*

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