



Finnish Industrial Internet Forum – FIIF

“Growth paths for Finnish companies”

UPM wants to be involved in developing the operations and maintenance of Internet of Everything applications on their different areas

In particular, our goal is to contribute to the development of a proactive and predictive maintenance techniques and analytics for optimizing production and maintenance functions cost-efficient entities. We also want to develop the spare parts servicing and related spare parts supply chain flexibility and straightforward functions.

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Confidex expands business in China, as the demand for short-range wireless IoT solutions accelerates

Tampere, Finland — September 7, 2015 — Confidex Ltd., the world’s leading supplier of high-performing contactless ticketing and RFID tag solutions, expands operations in China by opening its newest sales office in Shanghai.

Confidex opened its first local production facilities in Guangzhou in 2007 and has since witnessed a steady growth in the adoption of RFID tagging solutions in China. “We are glad to see the opening of our Shanghai office, as this new sales hub is well positioned to serve a growing number of customers in the region. We expect the market demand for RFID solutions to continue accelerating over the next several years, as a wider range of industries is digitizing their processes and leveraging novel applications enabled by the Internet of Things (IoT). We believe China will be among the fastest growing IoT markets globally”, commented Timo Lindström, CEO of Confidex. Confidex has recently doubled its production capacity in Guangzhou.

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<http://www.confidex.com/news-and-events/news/confidex-expanding-business-china>

IoT-osaaminen nyt ja tulevaisuudessa –tutkimus

Haluatko vaikuttaa? Vastaa tutkimukseen 18.11.2015 mennessä.

IoT-osaaminen nyt ja tulevaisuudessa -tutkimus kartoittaa asioiden internetin (IoT, Internet of Things) -alan osaamis- ja rekrytointitilanteen suomalaisissa yrityksissä.

Asioiden internet on yksi hallituksen kärkihankkeista, johon tullaan panostamaan tulevaisuudessa myös valtion puolelta. Tutkimuksen tavoitteena on tunnistaa, kuinka suuresta osaajajoukosta on kyse sekä minkälaisiin osaamisalueisiin tulevaisuuden osaajatarpeet keskittyvät. Selvityksen tuloksia tullaan hyödyntämään alan tapahtumien ja koulutusten suunnittelussa, jotta voidaan varmistaa alalle tarvittavan osaamisen tuottaminen.

Tutkimuksen tulokset julkaistaan 25.11.2015 Microsoftin IoT-seminaarissa: IoT – are we part of the problem or part of the solution?

Kyselyn toteuttaa käytännössä Saranen Consulting.
Kyselyssä on 10 kohtaa. Vastaaminen kestää n. 2 minuuttia.

<http://digiumenterprise.com/answer/?sid=1360560&chk=HDHDMX7>

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Internet of No Things, on 11.11. at 17:00-18:00 at Engine Room, Messukeskus, Slush2015

Demos Helsinki presents:

After Internet of Things comes Internet of NO Things, which means that smart technology will become part of the environment -disappear. Welcome to learn about the next phase of digitalization and to network with other pioneers of mixing atoms with bits.

Roope Mokka, Johannes Koponen and Tuuli Kaskinen from Demos Helsinki will capture visions of life after the sensor revolution. In addition Harri Kopola (professor, VTT), Iiro Salkari (FIIF) and the most inspiring IoT-startups of Finland describe the business models of the hyperconnected society.

18:15 Bus takes us from Messukeskus to Putte's Bar and Pizza

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Peloton Club: Solving Urban Challenges Today and 2040 (part of the official Slush Impact program)

On Wednesday 11th November at 18:30

Welcome to Peloton Club, where IoT-startups, technology companies, urbanists, media, hackers and other thinkers and doers will get together for a night of networking and pizza. The club starts with some thought-provoking mini challenges led by global thought leaders and the networking and partying will continue long into the night with top DJ's.

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SPIME2015 - IoT event in Amsterdam November 23-24, 2015

BaseN invites you to join SPIME2015, an annual event for Industrial Internet of Things developers and non-coding IoT enthusiasts.

Featured speakers:

- Bruce Sterling, Author & Futurist
- Satyan Shah, Technical Director, Solutions at Trimble Navigation
- Martti Ylikoski, Mobile Broadband Architect at Nokia
- Pablo Moreno, CEO and Founder, activeS
- Johan (Julf) Helsingius, Privacy activist, Member of BaseN Board of Directors
- Jari P. Angesleva, Principal Consultant, Business and Digital Transformation at Futurice

For more information visit www.basen.net

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Next FIIF Jam Session on 11.12. about IoT Platforms

More information to follow later!

FIIF Catalyst

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