

Stockholm June 17th, 2013

Yanzi receives order from SP - Sveriges Tekniska Forskningsinstitut

SP (Sveriges Tekniska Forskningsinstitut) has chosen the Yanzi Internet-of-Things sensor network and programmable devices for their state-of-the-art research projects.

The research projects within SP will utilize the Yanzi Internet-of-things hardware and software as a development and test bed for the Internet-of-Things. Initially The Yanzi programmable devices and wireless mesh network with IPv6 nodes will be used to measure energy consumption.

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About SP

SP applies its internationally leading competence to the development and evaluation of technologies, material, products, and processes to meet its customers' needs and provide an effective link between research and commercialisation. For additional information please visit sp.se.

Yanzi – Internet your things!

With the Yanzi Internet-of-things software platform, service providers can connect billions of things to millions of users to create new exciting services and revenue streams. The cloud service delivery platform allows users to wirelessly connect devices in a true Plug & Play fashion (Patent Pending). The Yanzi software is based on open standards and makes Internet-of-things dramatically easier to develop and deploy. Our mission is to deliver real and robust Internet-of-things solutions to the customers in a record-short time to improve their business performance. Key market applications are; remote site management, smart lighting, smart & secure home and smart cities. The technology is available globally through a network of professional systems integrators and leading service providers. For additional information please visit yanzi.se.

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