

3rd INDUSTRIAL IOT FORUM

 **Fraunhofer**
FOKUS

HOW TSN, OPC UA AND EDGE COMPUTING
SHAPE THE FUTURE OF INDUSTRY 4.0 COMMUNICATION

FRAUNHOFER FOKUS, BERLIN, GERMANY

NOVEMBER 6TH, 2019


**Industrial
IoT Forum**

Organized and Hosted by:

Fraunhofer Institute for Open
Communication Systems FOKUS

General Chairs:

Dr. Florian Schreiner | Dr. Alexander Willner
Head of Industrial IoT Center

Venue:

Fraunhofer FOKUS
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More details here:

www.iiot-forum.org
www.iiot-center.org
www.internet-of-things-lab.org

CALL FOR SPEAKERS AND SPONSORS

Are you ready for the Industrial Internet of Things (IIoT) and the Industry 4.0? Industry 4.0 communications and data processing infrastructures are enabled by OPC UA over TSN and paradigms such as Edge Computing.

For the 3rd time, Fraunhofer FOKUS' IIoT Center is organizing the international Industrial IoT Forum. This year on the 6th of November in Berlin. Meet representatives from relevant initiatives as well as decision takers and experts from enterprises and discuss latest technological IIoT advancements.

Additionally, cutting-edge solutions and experiences, gained from latest IIoT testbeds and trials, will be presented through a broad range of live demonstrations. In the evening there will be the chance to enter into face-to-face discussions with the participants, including our IIoT experts.

Major focus areas include:

- The Future of OPC UA and Time-Sensitive Networking (TSN)
- State of OPC UA over TSN
- The Evolution of Edge Computing for Industry 4.0
- Latest OPC UA over TSN and Edge Computing Testbeds and Trials

If you are interested in speaking at the event or in sponsoring options, please contact us: info@iiot-forum.org