

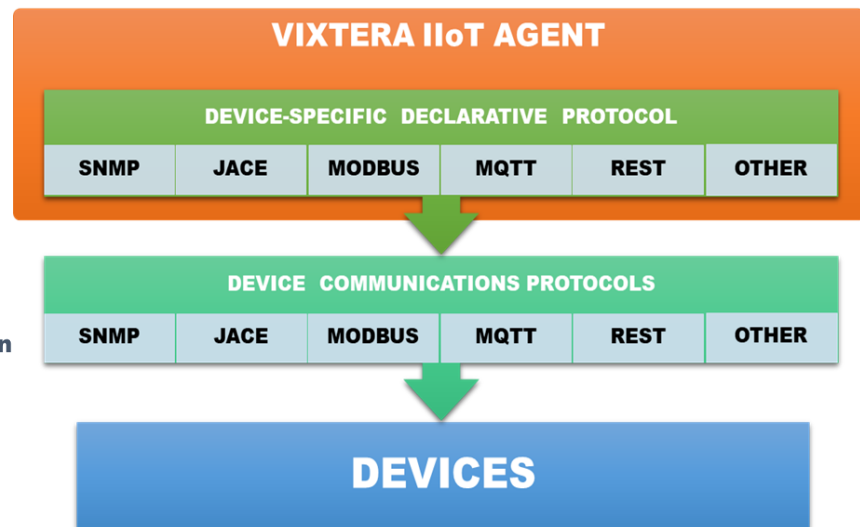
INDUSTRIAL IIoT LOSES ITS APPEAL WITHOUT UBIQUITOUS CONNECTIVITY

Hey Enterprises and VARs!

The race for IIoT is on and, based on industry surveys and, our practical experience, ubiquitous device connectivity become one of the most critical components of IIoT deployment. Regardless of connected asset, legacy or new, quick-n-easy device onboarding and continuous maintenance is vital to your IIoT operation.

BENEFITS

- ✓ **Catalog of major enterprise & industrial communications protocols**
- ✓ **Quick-n-Easy connectivity to any device**
- ✓ **Continuous monitoring for better optimization**



Right out of the box, Vixtera IIoT edge supports major communications protocols like REST, MQTT, SNMP and JACE, and easily establishes connectivity to and control of devices. And if you like to add a protocol (e.g., MODBUS) or device-specific configuration, it can be quickly achieved by applying our patented connectivity technique that guides device configuration, uncovering its specs' nuances while allowing complete visibility and control.

To make a long story short: You could have the best analytics, clever data science and sophisticated AI models. But the aforementioned intelligence will be of little use to your IIoT deployment if you are unable to efficiently connect and continuously maintain your devices.

Vixtera is developing best-of-class IIoT edge software and delivering integrated solutions for industrial mission-critical applications.

