

IoT NETWORKING FEATURE

Time Sensitive Networking: Five Ways the IEEE Standards Will Advance Industry 4.0

With TSN, all data across the factory—from the floor to servers, front office, and everywhere in between—can coexist and communicate. Because TSN is the first step to breaking down existing data siloes that hinder industrial communications, it can enable ubiquitous access to precious, decision-making data.

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IoT NETWORKING NEWS

SWAN Forum, LoRa Alliance Partner to Expanded Network Coverage and IoT Adoption in Water Sector

The Smart Water Networks Forum (SWAN) and the LoRa Alliance have formed a partnership to advance data-driven solutions with water networks, and drive adoption of the LoRaWAN open standard in the water metering sector.

[Read more](#)

The advertisement features a banner with the text "Embedded Solutions for Industrial IoT" on the left and the WINSYSTEMS logo on the right. Below the banner, it says "Rugged High-Reliability Single Board Computers and I/O Cards" and "EMBED SUCCESS IN EVERY PRODUCT". The background of the banner shows several industrial circuit boards.

IoT DEVICE MANAGEMENT NEWS

GlobalSign Releases IoT Edge Enroll v2

GMO GlobalSign announced the availability of its IoT Edge Enroll v2, an IoT

device identity enrollment and management service. The purpose of the service is to secure and optimize device enrollment in GlobalSign's public key infrastructure (PKI) IoT identity platform.

[Read more](#)

IoT DATA ANALYTICS NEWS

Multi-Tech Releases Dragonfly Embedded Modem

Multi-Tech Systems announced the release of its Dragonfly 4G-LTE Cat 4 global capable embedded cellular modem. Its purpose is to address global IoT deployments by supporting 19 LTE bands (4G Cat 4), 7 WCDMA bands (3G HSPA+), 4 GSM bands (2G EGPRS), and includes an integrated GNSS receiver.

[Read more](#)

IoT & ARTIFICIAL INTELLIGENCE NEWS

ICARVISIONS Releases IVMS(web) Platform for AI, Big Data

ICARVISIONS released its IVMS(web) platform for support of AI and big data. The use of big data is critical within smart cities. The analysis of data sets are complex when considering volume and variety.

[Read more](#)

WEBCAST

Secure Contexts Are a Must in an Industrial Platform

Sponsored by: **IAR Systems**

Date: **August 19, 11:00 a.m. ET**

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IoT DEVELOPMENT TOOLS FEATURE

Change Data Capture in Embedded Databases

CDC in embedded database systems can be implemented in several different ways that are sometimes invisible to applications, and ways that applications can exploit for data sharing, responding to events, and incremental back up.

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