

Press release

RTI at VECS 2026 – booth #C01:24

The Fast Track to SDV Development - RTI Connex Drive bridges the gap from legacy systems to modern, data-centric architectures

SUNNYVALE (USA) / London, April 20, 2026 - [Real-Time Innovations \(RTI\)](#), the software framework company for physical AI systems, will exhibit at [Vehicle Electronics & Connected Services \(VECS\)](#) 2026, held May 5–6 in Gothenburg, Sweden. At booth #C01:24, RTI will showcase [Connex Drive®](#), the leading production-grade, safety- and security-certified communication framework for SDVs.

Visitors of the RTI booth will learn how Connex Drive helps OEMs to simplify, streamline and accelerate the transition to SDV development environments. Connex Drive provides reliable, real-time data transport for the architectural components of SDVs including simulation, zonal architecture, HPC and telematics. It bridges from legacy to modern architecture without coding, putting next-generation vehicles on the fast track to production.

Why OEMs and Tier 1 suppliers choose Connex Drive:

- **Powerful Productivity Tools:** Fast-track development with the industry's first DDS-based SDV Toolchain.
- **Architectural Flexibility:** Seamless data sharing across heterogeneous systems, simulation environments, and zonal layouts.
- **Eliminate Risk:** Connex Drive is safety-certified with ASPICE CL1, ISO 21434, and ISO 26262 process certifications.
- **Proven at Scale:** Over 2 million vehicles on the road today run on Connex.

At VECS, Fernando Garcia, Principal Software Engineer at RTI, will present "Transforming Real-Time Data Exchange for Software-Defined Vehicles with DDS and TSN" on May 6th at 13:40 CET in Track F.

[Visit RTI at VECS](#) to discuss how Connex Drive can help your team to modernize architectures without sacrificing safety or performance.

Event Details

What: RTI at VECS 2026, Booth #C01:24

When: May 5-6, 2026

Where: The Swedish Exhibition & Congress Centre, Mössans gata 20, 412 51 Gothenburg, Sweden

###



About Real-Time Innovations (www.RTI.com):

RTI delivers the real-time data streaming platform that powers the next generation of Software Defined Vehicles (SDVs). RTI is the safety-certified communication framework leader for SDVs, trusted by OEMs to bridge from legacy to modern architectures, thereby accelerating development from simulation to production. RTI Connex Drive® powers over 2 million vehicles on the road today and is used by more than 25 automotive companies to accelerate their SDV programs and enable zonal, ADAS, and telematics architectures.

Experience the industry's leading solution and try Connex Drive for free at rti.com/drive.

Media Contacts:

PR-Agency Lorenzoni GmbH for RTI, Beate Lorenzoni; ph: +49 8122 55917-0; pr@lorenzoni.de

Tiffany Yang, Public Relations, RTI, press@rti.com