



News Release

January 5, 2026

At CES 2026, Qorix establishes itself as a leading SDV middleware provider.

- **Four demonstrators based on Qorix Performance:** in cooperation with ECARX, Red Hat, KPIT and ZF.
- **Active role in the Eclipse S-CORE ecosystem,** from open-source basis to production-ready middleware.

Munich (Germany) – At CES 2026 in Las Vegas, Qorix is showcasing its exceptionally broad technological presence: the company's powerful middleware forms the foundation of four different demonstrators from global technology partners. At the same time, Qorix is unveiling its AI-powered Developer tool, which significantly simplifies the configuration and integration of software-defined vehicle (SDV) platforms. While many of the presentations will take place in exclusive, invitation-only areas of the partners' stands, Qorix will still be visible across the entire SDV ecosystem.

Broad Technological Integration Across Four Partners

In collaboration with ECARX, Red Hat, KPIT, and ZF, Qorix is showcasing various scenarios of software-defined vehicles (SDVs), including IVI/ADAS convergence, deterministic mixed-criticality execution, and Linux-based platform architectures.

All four demonstrators use the Qorix Performance Stack, which is based on the open-source Eclipse S-CORE project and has been modified for vehicle programs.

Use cases include:

- Mixed-criticality execution across domains
- Deterministic orchestration of safety-critical functions
- Cross-operating system (OS) and cross-system-on-chip (SoC) setups on Qualcomm and TI platforms
- Program-oriented runtime control for SDV architectures

This diversity demonstrates that Qorix Performance can be integrated across platforms and covers the key architectural concepts of modern SDVs — a decisive factor for automotive manufacturers and their SDV strategies. Markus Schupfner, CEO of Qorix, emphasizes: "Four demonstrators at CES show how far our technology has already penetrated the SDV ecosystem. This presence is a strong signal of the role Qorix will play in future vehicle architectures."

Eclipse S-CORE as its technological foundation – Qorix paves the way for series production.

The demonstrators are based on Eclipse S-CORE, an open and collaborative software stack developed for the automotive industry. Qorix builds on this foundation by adding essential features for vehicle programs:

- Deterministic orchestration
- Functional separation
- Integration across SoC, operating systems, and hypervisors
- Commercial support
- Defect resolution and liability assumption
- Long-term maintenance and release support for OEM programs

These features make Qorix one of the most active industry partners in the Eclipse S-CORE ecosystem. Qorix provides an S-CORE-based middleware distribution that makes open-source components usable for commercial deployment in automotive programs.

With the Qorix Performance distribution, automotive manufacturers and Tier 1 suppliers receive a ready-to-use middleware product that can be integrated directly into existing development environments. This product is supplemented by long-term support, tools, stabilization, and integration.

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About QORIX

Qorix is a technology company that develops innovative, robust middleware solutions for software-defined vehicles (SDVs). We help automotive manufacturers and suppliers manage increasing software complexity while maintaining control over their architecture. Our middleware creates a secure, scalable, and powerful software ecosystem for next-generation vehicles, providing support from platform integration to the long term.

Our portfolio includes AUTOSAR Classic and Adaptive platforms, both of which are TÜV-certified, as well as our proprietary performance stack for high-performance computers and real-time integration. With a global team of around 300 experts, Qorix delivers software products for leading original equipment manufacturer (OEM) and tier one (Tier 1) programs.

As a joint venture between KPIT Technologies, Qualcomm Ventures, and ZF, Qorix combines deep software expertise with comprehensive automotive knowledge. We are members of the VDA, AUTOSAR, and the Eclipse Foundation and actively shape tomorrow's mobility standards.

Learn more at www.qorix.ai