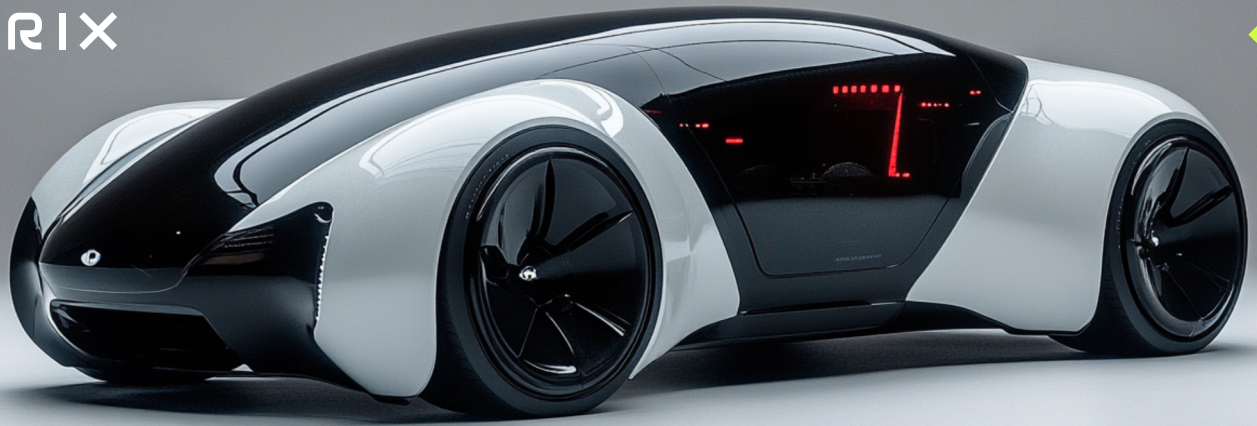




Qorix Performance – Open Middleware. Ready for Series.

Your Partner From Platform Integration to Long-Term Support



Your SDV Programs Can't Wait.

SDVs need more than open-source ambition. They need middleware that's safe, real-time capable – and ready for series.

The [Eclipse S-CORE project](#) provides the open foundation. We turn it into production-grade software.

As core contributor and official distributor of Eclipse S-CORE, we shape the stack – and deliver it ready to run: safe, supported, and built on our Qorix Performance platform.

What We Deliver – Built on Performance

Qorix delivers Eclipse S-CORE – built on our Performance Stack and ready for deployment.

- ▶ Platform-specific enablement for production SoCs
- ▶ Platform support: QNX, Linux, Renesas R-Car S4
- ▶ Functional safety documentation (SEooC-ready)
- ▶ DevOps-ready tooling: CLI, config-as-code

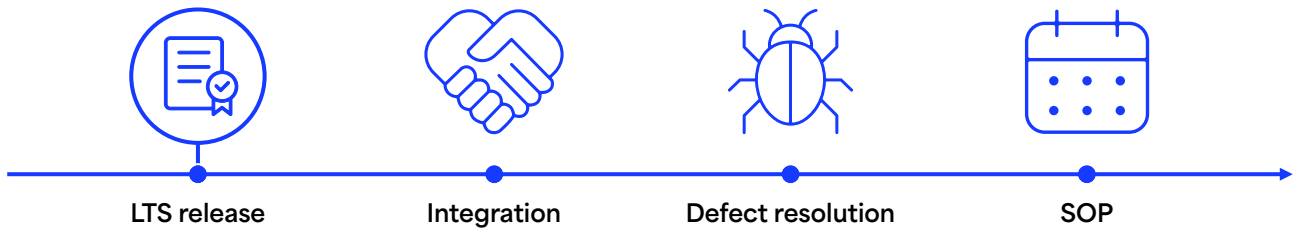
 From concept to code to customer – Qorix delivers.

Why It Matters – Especially to OEMs

S-CORE provides a solid open-source foundation – but it lacks production guarantees.

With Qorix, you get:

- ▶ Long-term support aligned with SOP timelines
- ▶ Integration support & certification artifacts
- ▶ Defect resolution with defined SLAs
- ▶ A partner who contributes to – and maintains – the core



Qorix bridges the gap between open-source middleware and series production: we offer safety guarantees, long-term support, integration services – and liability.

Platform Enablement – Beyond the Core

With Qorix Performance, you get:

- ▶ Full platform porting
- ▶ Cross-domain communication support
- ▶ Hardware-specific integration (GPU/NPU, BSP/SIP)

▶▶ **Shortens set-up time and effort – for faster production readiness.**

Not Just Open – Operational

Our Performance middleware turns open architectures into real automotive solutions – from platform integration to long-term support.

Ready to Explore It?

We offer:

- ▶ Evaluation kits for selected platforms
- ▶ Demo-ready configurations
- ▶ Integration guides and safety artifacts
- ▶ Technical briefings and roadmap alignment

Get in Touch!

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🌐 www.qorix.ai

QORIX