



Elektrobit

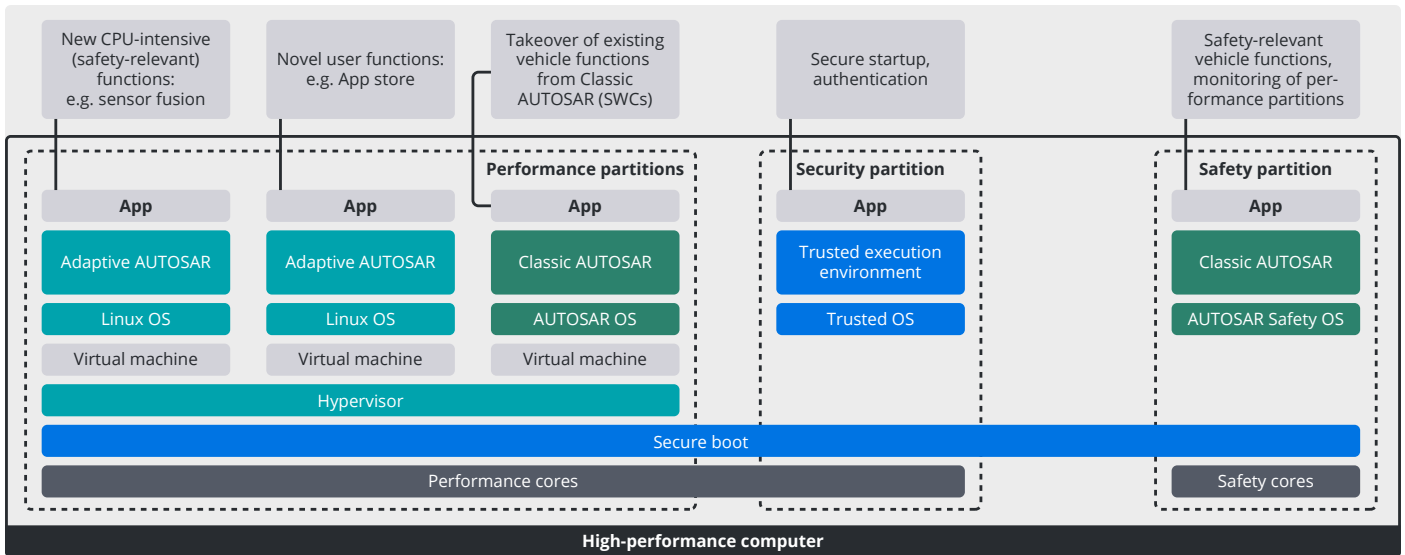
EB corbos

Solid foundation for automotive software platform

Your entry into the automotive world of high-performance computing



www.elektrobit.com



Including

EB corbos AdaptiveCore

- Adaptive AUTOSAR middleware for safe and secure high-performance computers

EB corbos Hypervisor

- Safe virtualization layer to host multiple OS and middlewares

EB corbos Linux – built on Ubuntu

- Optimized automotive-grade open-source operating system

EB corbos Studio

- An integrated development environment for EB corbos products

EB corbos Linux for Safety Applications

- ASIL B/SIL 2 safety-compliant automotive grade open-source OS

EB corbos Link

- AUTOSAR middleware for Android™

Benefits

- Maximum flexibility
- Future-proof solutions
- Long-term maintenance and support
- Global team of engineers

Features

- Support for diverse architectures, scalable solutions with safety and security built-in
- Access to open-source innovation, seamless integration into vehicle infrastructure to support next-generation automotive functions
- Up to 15 years of security and software maintenance
- End-to-end professional services, including development, configuration, integration, and testing from networks to real-time systems, and Android.

Contact us:

sales@elektrobit.com • www.elektrobit.com