Intel Elkhart Lake – The new Embedded Platform

19th May 2021 – online

In times of rapid development, continuous learning is essential to stay on the cutting edge of technology. With this seminar, Arrow offers you a continuing education opportunity.

With Elkhart Lake, Intel has launched the next generation of System-on-Chip, which is ideally suited for embedded applications. This webinar will give you a complete overview of the platform. It will dive into detail on the specific features such as use conditions, real-time capability, safety and security blocks. There are also innovations in the I/O area like in-band ECC and 2.5 Gbps Ethernet.

In addition to the hardware topics, we will analyze the complete software stack from bootloader to hypervisor, from OS up to SDKs and the available application toolkits.

Speaker:	Dieter Kiermaier (Technology FAE, Arrow)
Language:	English
Requirements:	none
Seminar activities:	Presentation
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Agenda (Timezone: CEST)

10:00 – 10:05	Welcome and Introduction
10:05 – 10:50	• Elkhart Lake Platform Overview • Elkhart Lake Embedded Features Deep Dive • Software Support for Elkhart Lake • Partner Eco-System
10:50 – 11:00	Questions & Answers

Register