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Razer announces new Blade 15 and 17 with most powerful Intel processor ever in a Razer laptop
In a separate event, border officials found 52 more Intel chips hidden down ... its restrictions on crypto mining applications, it's unlikely we'll see as many GPUs in contraband any more, meaning ...

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The first is the announcement that the next generation of Intel Xeon Scalable processors ... a

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The next generation of Intel's Xeon Scalable processors codenamed Sapphire ... "significant" jump in high performance computing (HPC) applications that deal with memory bandwidth-sensitive ...

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Marvell is pushing the envelope with its Octeon 10 DPU product line. The Octeon 10 is the first server processor in the category to take advantage of TSMC's 5-nm node and Arm's N2 CPU core, giving it ...

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But despite being an Intel-developed system, Android apps on Windows 11 won't just be limited to computers with Intel CPUs. AMD and Arm-based processors will also support Android apps.

Windows 11's Intel-powered Android apps will run on AMD and Arm processors, too
The new CPU, Intel Sapphire Rapids, integrates with high Bandwidth memory (HBM). Intel says this will be ideal for working in HPC and with AI ...

Intel Sapphire Rapids Announced For HPC
With Apple phasing out Intel-based Macs, some older models won't be able to run MacOS Monterey when it comes out in September. David Gewirtz shows how he's preparing his small fleet of Macs for these ...

Migrating to M1 Macs: How I'm upgrading my small fleet of older Apple desktops and laptops
It's also going after performance applications ... Intel Foundry Services was the lead development partner for SiFive, and Intel is an investor in SiFive. SiFive designs processors that can ...

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SiFive unveils 2 processor cores for performance applications

Fueled by 3rd Gen Intel Xeon Scalable processors with built-in AI acceleration, TYAN's Thunder SX TS65-B7120 is a self-contained system and is ideal for AI inference applications. The 2U dual ...

TYAN Delivers AI and Cloud Optimized Systems based on the 3rd Gen Intel Xeon Scalable Processors at the TYAN 2021 Online Exhibition

We don't yet have the full details on Intel's Bridge Technology, but Intel has described it as "a runtime post-compiler that enables applications ... image processors and more, in a single ...

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Most Value for Money: M1 MacBook Air The MacBook Air has always been a popular device due to its thin and light design, but low-powered Intel processors held it back from performing intensive tasks.

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Gregory Bryant, Intel executive vice president and general manager, Client Computing Group How It Works: New PCs enabled by Intel® Core™ processors ... expands mobile applications to run ...

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