SoC support lifecycle in the kernel

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The world of system-on-chip computing has changed drastically over the past years with the current state being much more diverse as the industry keeps moving to 64-bit processors, to little-endian addressing, to larger memory capacities, and to a small number of instruction set architectures.

In this presentation, I discuss how and why these changes happen, and how we can find a balance between keeping older technologies working for those that rely on them, and identifying code that has reached the end of its useful life and should better get removed.

I agree to abide by the anti-harassment policy

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