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16 address bits, 20 address pins: 8086, 8088, 80186 & 80188. The Intel 8086 and derivatives, such as the 8088, 80186 and 80188 form the basis of the popular x86 platform and are the first level of the IA16 architecture. These were 16-bit CPUs with 20-bit addressing.

Source-to-source compiler - Wikipedia

•Intel 8086, 1978 - first x86 family microprocessor –Source compatibility with 80xx lines –business win –Followers: 8088 (1979), 80186 (1982) –16-bit: all registers, internal and external buses –29,000 transistors, 5MHz initially –20-bit address bus - 4MB address space •16-bit register - segmentation programming

RAM limit - Wikipedia

Assembly language translators Intel CONV86. Intel marketed their 16-bit processor 8086 to be source compatible to the 8080, an 8-bit processor. To support this, Intel had an ISIS-II-based translator from 8080 to 8086 source code named CONV86 (also referred to as CONV-86 and CONVERT 86) available to OEM customers since 1978, possibly the earliest program of this kind.

A Brief History of Intel CPU microarchitectures

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