1. What is x86?

The x86 architecture is a family of instruction-set architectures for microprocessors and microcontrollers that are derived from the Intel 8086.

2. Intel set the x86 standard that even competitors needed to follow

Intel's leadership in the x86 architecture has allowed it to set standards that other competitors have had to follow. This has contributed to Intel's dominance in the processor market.

3. The x86 was built to evolve

The x86 architecture is designed to be flexible and evolve over time. This has allowed it to remain relevant and competitive in the marketplace.

4. The Core i7-8086K: a CPU 40 years in the making

The Intel Core i7-8086K is the latest iteration of the x86 architecture, and it represents 40 years of innovation and development.

5. Intel will continually improve x86

Intel has a history of continually improving its x86 architecture, and it is likely that this trend will continue in the future.

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Image: The x86 architecture is a family of instruction-set architectures for microprocessors and microcontrollers that are derived from the Intel 8086. Intel has set the x86 standard that even competitors needed to follow. The x86 architecture is designed to be flexible and evolve over time. The Core i7-8086K is the latest iteration of the x86 architecture, and it represents 40 years of innovation and development. Intel will continually improve x86.