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Operating Systems Principles And Practice

Over the past two decades, there has been a huge amount of innovation in both the principles and practice of operating systems. Over the same period, the core ideas in a modern operating system - protection, concurrency, virtualization, resource allocation, and reliable storage - have become widely applied throughout computer science.

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Operating systems perform this role when they provide an abstraction of physical hardware to simplify application design. For example, operating systems provide the illusion of infinite memory by effectively managing it in the background. Likewise, they provide the illusion that each program has the computer's processors entirely to itself.

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