

chapter 6 an introduction to system software and virtual

[#system software](#) [#virtual machines](#) [#operating systems](#) [#software virtualization](#) [#computer architecture](#)

This introductory chapter explores the foundational concepts of system software, detailing its various components and the critical role of operating systems in managing computer resources. It also provides an essential overview of virtual machines and the principles of software virtualization, explaining how these technologies enhance efficiency and resource utilization in modern computing environments.

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