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Virtualization Single server supports different operating systems Understanding Operating Systems, Sixth Edition 40 Threads Multiple actions executing simultaneously Heavyweight process (conventional process) Owns the resources Passive element. Lightweight process (thread) Uses CPU and scheduled for execution Active element

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Ann McIver McHoes has been writing about computers for 25 years. She co-authored, with the late Ida M. Flynn, the first four editions of Understanding Operating Systems and is now sole author of this classic textbook, which has received awards for excellence from the Text and Academic Authors Association.

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Each places severe restrictions on job size Sufficient for first three generations of computers Understanding Operating Systems, Sixth Edition 46 Summary (cont'd.) New modern memory management trends in late 1960s and early 1970s Discussed in next chapter Common characteristics of memory schemes Programs are not stored in contiguous memory Not all segments reside in memory during job execution

Understanding Operating Systems Sixth Edition | Operating

Ann McIver McHoes, Ida M. Flynn Now in its Sixth Edition, UNDERSTANDING OPERATING SYSTEMS continues to provide a clear and straightforward explanation of operating theory and practice. As in previous editions, the books highly-regarded structure begins with a discussion of fundamentals before moving on to specific operating systems.

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Understanding Operating Systems, Sixth Edition 15 File Management In charge of tracking every file in the system – Data files, program files, compilers, application programs Responsibilities include: – Enforcing user/program resource access restrictions Uses predetermined access policies – Controlling user/program modification restrictions Read-only, read-write, create, delete – Allocating resource Opening the file Deallocating file (by closing it)

Understanding Operating Systems Sixth Edition 12 Main

Understanding Operating Systems, Sixth Edition Process Scheduler (cont'd.) Exploits common computer program traits – Programs alternate between two cycles CPU and I/O cycles Frequency and CPU cycle duration vary General tendencies exists – I/O-bound job Many brief CPU cycles and long I/O cycles (printing documents) – CPU-bound job Many long CPU cycles and shorter I/O cycles (math calculation) 11

Understanding Operating Systems Sixth Edition Process

This automated system will reduce human errors and redundancy of work in crediting salary into the employee's account thus reducing expenditure to the company. What is an information system M Chapter 2. Question Number Answer Level 1 Head Reference for Answer Difficulty 1 b. RAM. Hardware M 2 a. cable modem. Hardware E 3 b. operating system

Answers to Chapters 1,2,3,4,5,6,7,8,9—End of Chapter

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