

Operating System Interview Questions & Answers

1) Explain the main purpose of an operating system?

Operating systems exist for two main purposes. One is that it is designed to make sure a computer system performs well by managing its computational activities. Another is that it provides an environment for the development and execution of programs.

2) What is demand paging?

Demand paging is referred when not all of a process's pages are in the RAM, then the OS brings the missing(and required) pages from the disk into the RAM.

3) What are the advantages of a multiprocessor system?

With an increased number of processors, there is a considerable increase in throughput. It can also save more money because they can share resources. Finally, overall reliability is increased as well.

4) What is kernel?

A kernel is the core of every operating system. It connects applications to the actual processing of data. It also manages all communications between software and hardware components to ensure usability and reliability.

5) What are real-time systems?

Operating System Interview Questions And Answers For Freshers

**Nederlands Interdisciplinair
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Operating System Interview Questions And Answers For Freshers:

Top 50 Operating System Interview Questions & Answers Knowledge Powerhouse,2018-09-11 Top 50 Operating System Interview Questions This book contains Operating System interview questions that an interviewer asks It is a compilation of easy to advanced Operating System interview questions after attending dozens of technical interviews in top notch companies like Oracle Cisco IBM etc Each question is accompanied with an answer so that you can prepare for job interview in short time Often these questions and concepts are used in our daily programming work But these are most helpful when an Interviewer is trying to test your deep knowledge of Operating System concepts How will this book help me By reading this book you do not have to spend time searching the Internet for Operating System interview questions We have already compiled the list of the most popular and the latest Operating System Interview questions Are there answers in this book Yes in this book each question is followed by an answer So you can save time in interview preparation What is the best way of reading this book You have to first do a slow reading of all the questions in this book Once you go through them in the first pass mark the questions that you could not answer by yourself Then in second pass go through only the difficult questions After going through this book 2 3 times you will be well prepared to face a technical interview for Software Engineer position in Operating System What is the level of questions in this book This book contains questions that are good for a Associate Software engineer to a Principal Software engineer The difficulty level of question varies in the book from a Fresher to an Experienced professional What are the sample questions in this book What is a Real time system What is Virtual memory in OS What is multi processing in OS What is a Time sharing system What is a Thread in OS What are the advantages of multi threaded programming What is FCFS in OS What is Round Robin scheduling algorithm in OS What is a Deadlock in OS What are the necessary conditions for Deadlock to occur What is Banker

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legal and functional aspects of Windows are also explored Moving on we dissect the intricate components that form the very heart of Windows We examine the Windows Kernel and System Services the distinction between User Mode and Kernel Mode the essence of Processes and Threads and the pivotal role of Windows Services and Drivers in ensuring seamless operations Windows is renowned for its robust and versatile file systems and in this collection we explore the intricacies of NTFS FAT and ReFS We also delve into the nuances of file and directory management file permissions security data compression and encryption The Windows Registry is a critical aspect of the OS acting as its centralized database for system and application settings In this guide we take a deep dive into the structure and hives of the registry understanding how to work with registry keys and values and its role in managing system configuration

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Harry Chaudhary.,2018-08-15 Our

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basic understanding of the theories tool techniques and skills of software management Preface **Business Software
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This report covers the proceedings of the expert group meeting on innovative techniques that are used for population censuses and large scale demographic surveys The four chapters focus on presentations by resource persons and technical experts innovative computer methods new topics to be included in future censuses and surveys and recommendations in general and for computer related issues The appendices provide the meeting agenda list of participants and papers

presented at session 1 2 and 3 Session 1 discussants focused on future censuses innovative techniques used in 1990 data processing in China in 1990 Hong Kong s 1996 Census the Seychelles example of enumeration versus updates of population registers the software of the US Census Bureau and the case of Netherlands without a census Countries were urged to develop national integrated information systems that could offer an alternative to nonresponses Censuses should be developed at all levels to serve as a basis for sampling frames Quality norms and controls are needed Post enumeration surveys are useful for assessing data quality as are other field checks by canvassers It is recommended for speed of data processing that a core questionnaire be used for the total population and a detailed one for a sample population There should be permanent census offices Experiences should be documented in a journal The US Census Design System for the year 2000 will be available on the Internet Aerial photography was useful for a 1996 census in Hong Kong for counting boat people

Session 2 focused on Dutch computer methods that provide a broad base of access on CD ROMs and on line computer services individual confidentiality and storage in databases with a logical structure and easy tools for graphing and mapping Session 3 discussed among other issues that the contents and scope should meet the needs of local policy makers and

planners and to a lesser degree donors *Operating Systems MCQ (Multiple Choice Questions)* Arshad Iqbal,2019-06-10

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