

Operating System Exam Questions And Answers

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Operating System Exam Questions And

Operating Systems Sample Exam Questions and Answers

Operating Systems Sample Exam Questions and Answers Tommy Sailing 1 Describe the two general roles of an operating system, and elaborate why these roles are important The first general role of an operating system is to provide an ABSTRACTION layer for software to run on a machine without needing to know hardware-specific implementation details

OOSS EEXXAAMMSS QQUUEESSTTIIIOONNSS WWIITTHH ...

These selected questions and answers are prepared from Operating Systems Exam point of view and will also help in quick revision to get good marks in Operating Systems Examination These questions has been prepared for the computer science

CPSC 457 OPERATING SYSTEMS FINAL EXAM SOLUTION

Choose the best answer for each of the following 12 questions, for a total of 12 marks 1 1 The original designers/developers of the Unix operating system were: (a) Ritchie and Thompson (b) Kernighan and Ritchie (c) Gates and Balmer (d) Simon and Garfunkel (e) obviously insane 1 2 The Mach operating system was: (a) an example of a layered OS

Midterm Exam #1 Solutions

Midterm Exam #1 Solutions October 21, 2013 CS162 Operating Systems Your Name: SID AND 162 Login: TA Name: Discussion Section Time: General Information: This is a closed book and one 2-sided handwritten note examination You have 80 minutes to answer as many questions as possible The number in parentheses at the beginning of each

Operating System (OS) Questions & Answers

Operating System (OS) Questions & Answers Chapter 1: Introduction 1 What are the three main purposes of an operating system? Answer: To

provide an environment for a computer user to execute programs on computer hardware in a convenient and efficient manner To allocate the separate resources of the computer as needed to solve the problem given

Midterm Exam - Introduction to Operating Systems

1 (15 pnts, 3 pnts each) Single Choice - For each of the following questions, please select the best answer from the given choices Remember there is only ONE best answer to each question (a) The operating system is [] i Application software ii Hardware iii System software iv

CPSC 457 OPERATING SYSTEMS MIDTERM EXAM SOLUTION

Operating System Utilities 10 11 The output on the next page is from a lightly-used Linux system on the recent weekend Use the output and your knowledge of Linux systems to answer the following questions: (a) (1 mark) On what date (approximately) was this system most recently rebooted? September 9, 2009

Final Exam Sample Questions SAMPLE PROBLEMS 1.

Final Exam Sample Questions Solutions Page 5/7 c Explain how an intruder who can break into the public key server could snoop on and alter all RPC traffic in the system ...

CS 537: Introduction to Operating Systems Fall 2016 ...

CS 537: Introduction to Operating Systems Fall 2016: Midterm Exam #2 November 9, 2016 - SOLUTIONS This exam is closed book, closed notes All cell phones must be turned off and put away No calculators may be used You have two hours to complete this exam Write all of your answers on the accu-scan form with a #2 pencil

Operating Systems Design Spring 2011 Exam 1 Review

Most operating systems are designed for general-purpose computation A proposal has been put forth for an OS that is optimized for running math-intensive programs In MathOS, the kernel includes system calls for many useful mathematical operations, such as ...

CS162 Operating Systems and Systems Programming Final ...

Final Exam Review8! Mesa vs Hoare monitors" • Hoare-style (most textbooks):! - Signaler gives lock, CPU to waiter; waiter runs immediately! - Waiter gives up lock, processor back to signaler when it exits critical section or if it waits again! • Mesa-style (most real operating systems):! - ...

Operating Systems & Networking

Multiple Choice Questions 1 The operating system is an example of a computer C a object b file system c program d desktop 2 Most operating systems are comprised of three main components: the B, the file system, and the shell a desktop b kernel c user interface d code 3 The B keeps track of directories and files a kernel

BCS Level 3 Award in Mobile and Operating Systems Syllabus ...

percentage is the exam coverage of that area, and the K level identifies the maximum level of knowledge that may be examined for that area 1 Operating System Software and Configuration (40%, K2) In this topic, the apprentice will gain an understanding and working knowledge of current operating systems The successful apprentice should be able to:

INSTRUCTION MANUAL FOR THE REFRIGERATION SYSTEM ...

In order to answer the new exam questions, you need to navigate the entire chiller systems to find the components of the questions request You must know where each component is located at a real chiller system in order to pass this exam The following pictures are NOT the exact same model of the exam system However, being familiar

Fall Quiz II

I Short paper questions 1 [8 points]: In Singularity ("Singularity: rethinking the software stack" by Hunt and Larus) a system call is run on the same stack as user code As the authors point out, this has the potential to entangle user and kernel garbage collection Why can a malicious SIP not trick the kernel into

Name: Ankush babbar Enrollno : 03813702011 Operating ...

The operating system performs basic computer tasks, such as managing the various peripheral devices such as the mouse, keyboard and printers
3)Provides a user interface The operating system is responsible for providing a consistent application program interface (API) which is important as it allows a software developer to

15-440 Distributed Systems Final Exam SOLUTION

Final Exam SOLUTION Name: Andrew: ID December 12, 2011 Please write your name and Andrew ID above before starting this exam This exam has 15 pages, including this title page Please con rm that all pages are present This exam has a total of 80 points Question Points Score 1 8 2 3 3 6 4 12 5 10 6 12 7 13 8 6 9 10 Total: 80 1

Final Exam: Introduction to Database Systems

CS186 Final Exam May 16, 2000 Final Exam: Introduction to Database Systems This exam has seven sections, each with one or more problems Each problem may be made up of multiple questions You should read through the exam quickly and plan your time-management accordingly Before

CSE 351 Spring 2017 Final Exam (7 June 2017)

CSE 351 Spring 2017 - Final Exam (7 June 2017) Please read through the entire examination first! You have 110 minutes for this exam Don't spend too much time on any one problem! The last page is a reference sheet Feel free to detach it from the rest of the exam