

## Real Time Operating System Question Papers 10ec842

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The correct answer is: real time system. 16. Slack time. Select one: a. is the amount of time left after a job if the job was started now. b. is the amount of time left before a job if the job was started now. c. is the amount of time left from a job if the job was started now.

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Q2: Discuss issues in real-time system scenario. Ans: Most important issues regarding real-time systems are: Recovering from Failures. Working with distributed Architectures. Asynchronous Communication; Race Conditions and Timing. Real Time response. Q3: What is an Embedded system? Differentiate between embedded system and real-time system.

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58. What is the difference between Hard and Soft real-time systems? A hard real-time system guarantees that critical tasks complete on time. This goal requires that all delays in the system be bounded from the retrieval of the stored data to the time that it takes the operating system to finish any request made of it. A soft real time system where a critical real-time task gets priority over other tasks and retains that priority until it completes. As in hard real time systems kernel delays ...

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Question 2. How Is Rtos Different From Other Os? Answer : A RTOS offers services that allow tasks to be performed within predictable timing constraints. Operations Management Interview Questions. Question 3. Is Unix A Multitasking Or Multiprocessing Operating System? Whats The Difference Between The Two? Answer :

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A real-time operating system (RTOS) is an operating system (OS) intended to serve real-time applications that process data as it comes in, typically without buffer delays. Processing time requirements (including any OS delay) are measured in tenths of seconds or shorter increments of time.

[Question: Why Is RTOS Important In IoT? - Computer hardware](#)

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 graduates (B.C.A, M.C.A, B.Tech, B.E. and so...), to help them understand and revise the basic to advanced concepts related to Operating System.

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Questions and Answers on Real Time Operating Systems (RTOS) This section covers questions and answers on Implementation of Real Time Operating Systems and Real Time CPU Scheduling. This section contains various questions and answers on

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5) What is a real-time system? Real-time system is used in the case when rigid-time requirements have been placed on the operation of a processor. It contains a well defined and fixed time constraints. 6) What is kernel? Kernel is the core and most important part of a computer operating system which provides basic services for all parts of the OS.

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Real Time Operating Systems: System is nothing but group of peripherals connected to each other to process the input data and give output. System which is time dependent that is to process the input data and give output in given time, such systems are called real time systems. Real time system is divided into two systems

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A real time operating system is used, when there are rigid (strict) time requirements on the operation of a processor or the flow of data. It is often used as a control device in a dedicated application. Systems that control scientific experiments, medical imaging systems, and industrial control system are real time systems.

[Batch os,Time sharing os,Real time operating system long](#) ...

3. In real time operating system is \_\_\_\_\_. A. kernel is not required B. process scheduling can be done only once task C. must be serviced by its deadline period D. all processes have the same priority

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What Is a Real-Time Operating System (RTOS)? The heightened reliance on technology to execute crucial tasks led to the development of high-performance and deterministic operating systems, including real-time operating systems(RTOS). An operating system is software that facilitates hardware to receive and execute user commands.