Originality report

COURSE NAME
AACS2284 OS MT (DCS2G5)

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FILE NAME
DCS2_G5_Tan Kang Hong_ 20WMD02959

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Mar 19, 2022

Summary

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1 of 4 passages

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is because when **a critical process enters the ready queue the process running CPU is not disturbed**. **Once resources(CPU Cycle) are allocated to a process, the process holds it till it completes its**…

Top web match

Non-preemptive scheduling **is** called rigid as even if **a critical process enters the ready queue the process running CPU is not disturbed**…**Once resources(CPU Cycle) are allocated to a process, the**…

Preemptive and Non-Preemptive Scheduling - GeeksforGeeks https://www.geeksforgeeks.org/preemptive-and-non-preemptive-scheduling/

2 of 4 passages

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…There is only one check-in counter at the airport. **There** are **two queues, one for business class and one for economy class**. There are business meetings nearby though, and the business…

Top web match

The airport is considering changing to the following PRIORITY policy (from no priority): **there** will be **two queues, one for business class and one for economy class** while still having a single officer…

Assignment-solutions-pre-midterm.pdf - Solutions to... - Course Hero https://www.coursehero.com/file/73150129/Assignment-solutions-pre-midtermpdf/

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3 of 4 passages

Student passage FLAGGED

…page requires 10 bits because 2048 = 2^11 . **Since the logical address of** 4096 = **2**^12 **pages, the logical** address **must be** 11 + 12 = 23 **bits**.

Top web match

Answer: **Since the logical address** space consists **of** 64 = **2** 6 **pages, the logical** addresses **must be** 10+6 = 16 **bits**.

There are 128 pages in a logical address space, with a page size of ... https://brainly.in/question/14368389

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4 of 4 passages

Student passage FLAGGED

Similarly, since there are 16 = **2**^4 **frames, physical addresses are** 4 + 11 = **15**.

Top web match

b. How many bits are there in the physical address? **Similarly, since there are** 32 = **2**^5 physical **frames, physical addresses are** 5 + 10 = **15** bits long.

COP4610 final2 Flashcards | Quizlet https://quizlet.com/415875708/cop4610-final2-flash-cards/
