

CIT211 PQ exams

1-The central component of computer operating system is called kernel

2-In the following cases non-preemptive scheduling occurs :
When a process goes from the running state to the waiting state

3-A _____ queue consists of all processes in the system
job

4-The following are examples of operation system EXCEPT
dbase

5-The strategy of making processes that are logically runnable to be temporarily suspended is called :
Preemptive scheduling

6-_____ scheduler is another name for CPU scheduler.
Short-term

7-Round robin scheduling falls under the category of _____
Preemptive scheduling

8- When a process creates a new process, there are _____ possibilities
in terms of the address space of the new process.
Two

9- Which of the following is NOT part of the services offered by the
Operating system in the area of system efficiency?
Accounting

10- A ready queue can be implemented as one of the following
EXCEPT_____.
None of the above