

Unit_2

“sequential ”

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“program in execution, its execution must take place in a sequential ”

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“contents of the processer's registers. ”

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“with a program counter specifying the next instruction to execute and a set of associated resources ”

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“a file containing instructions stored on a disk.(often called as executable file). ”

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“Task Control Block. ”

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“switch the CPU among processes so frequently that the users can interact with each program while it is running. ”

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“have some processes running at all times, maximizing CPU utilization. ”

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“The init process serves as the root parent process for all user processes, it always has the pid 1 ”

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“independent process or co-operating processes ”

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“automatic buffering. ”

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“no buffering ”

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