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either when the running process gets blocked on i o or when the running process finishes its compute burst assume that all i o operations can be overlapped as much as possible

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web a feature of cpu scheduling policies like rr and srpt non preemptive inability to interrupt a running job can only do so

when it completes or voluntarily relinquishes cpu itself a feature of scheduling policies like fifo and sjf f 2 marks cpu bound

and i o bound cpu bound a characteristic of a job that needs lots of

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the operating system os of the computer and there are many different ways in which we can choose to configure programs

process scheduling allows the os to allocate cpu time for each process

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level threads are faster to create whereas kernel level threads are slower to create

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