Thou - teem scheduling (CPU schedular)
· Non-preemptive exhauling
the CPU day live is non-precuptive if once
the couchas been allocated to the process, the
process telefos the CPU until it releases the CPU eigner
by terminating or switching to the waiting state.
Precriptine scheduling
Once the cpu has been allocated to a process, the
process keeps the CPV until it releases the CPV by
forcefully moithing to the relady state.
transparation of the state of t
Content muitching
It is the activity of the process to more and gestore
the state or content of a CPU in PCB, no that the
process execution can be resumed from the game
point in future.
as in some a drayauro sile part sidely the
schedules -> if > waiting tweenes
host term o/b → order of giving CPD
host term o/b → order of giving CPD
I short term 0/\$ → order of giving (pr) - hong term control - agedium term Dispatcher - The module that gives sportsol of the CPU to the
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- short term o/b > order of giving (pr) - hong term control - agedium term Alp Dispatcher - The module that gives control of the cpu to the process selected by scheduler.
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About term - long term - agedium term - agedium term - Dispatcher - The module that gives control of the control - Dispatch latency - The time dispatcher takes to stop one - process and start another running is known as the - dispatch latency - Periodians of dispatcher involves. - participal control - mitching control
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	Page C
	CPV scheduling criteria & process atwarp
	1. CPU utilization
	2. Throughput
- 47	2. Turnavour Time vever
1 2 2 1 3 2	4. Waiting time
-	5. Response time
	6. Service time
	And the second s
-	1. Or utilization - we want to keep it u as bring
Don't Sur	as parrelle. In real profess, it ranges from 40%, lightly
	made of go, Enlairly leaded pystem).
JV Tour	
50 San	time.
White 5 UM	B. American time to an one of the
(1) 2 with	
	requires to complete it tasks. Time interval from the
	1. Watting time - The amount of time, a process
	waits in the ready quive.
-	wints)
	5. Response time - sime from and
	5. Response time - grime from submission of request to fort response (in an interactive repose)
	the CPV. Also call D CPU have a process uses
	the CPV. Also called CPU burst time.
	Le de la