OS Final

MCQS:

1-	Time-Sharing of resources by users is:
	a) Based on time slice
	b) Based on input
	c) Event driven
	d) Operated by spooling
2-	In UNIX which system call creates the new process:
	a) Fork
	b) New
	c) Create
	d) None of the above
3-	Bootstrap program is loaded at power-up:
	a) Typically stored in ROM
	b) Typically stored in RAM
	c) Typically stored in Cache
	d) Typically stored in Flash
4-	The strategy of allowing processes that are logically runnable to the temporarily suspended is called
	scheduling:
	a) Preemptive
	b) Non-preemptive
	c) Shortest job first
	d) First come first served
5-	The memory allocation scheme subject to "external" fragmentation is:
	a) Segmentation
	b) Swapping
	c) Multiple contiguous fixed partitions
	d) None of the above
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