

نقطة واحدة	
	*
When a CPU is interrupted:	
It ignores the interrupt and resumes the currently execution program.	0
It aborts the currently executing program and executes the corresponding interrupt service routine.	0
A context switch is performed then the corresponding ISR executes.	0
The system crashes and must be restarted.	0
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Which of the following categories includes a system call to return the current time of the system:	
Process control.	0
Information maintenance.	
Device management.	
Protection.	
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The major function of the command interpreter is to provide the interface between the API and application program.	
True.	0
False	0
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In layered approach, each level is implemented with functions and services provided by:	
The same layer.	0
Lower-level layers	
Higher-level layers.	
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Any layer.	
Any layer.	
Any layer.	0
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Which of the following operating system structures implement the kernel as a single program that runs the operating system services in the kernel's address space:	
Monolithic.	0
Layered structure.	0
Microkernel.	0
Modular.	0
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moving parts):  Hard disk drive.	0
Optical disk.	
Flash memory.	
Magnetic tapes.	
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An example of an operating system service that is not helpful to the user, but rather to improve the computing services of the system is:	
Tracking resource usage by the users.	
Handling connection failure on a network.	
Listing the directory information.	
Executing programs normally or abnormally.	0
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Operating systems designed for these devices mainly focus on user experience:	
Mobile devices.	0
Cloud computing.	0
Mainframes.	0
Imbedded systems.	0
نقماق واحدة A device controller catches an interrupt by sending a signal to the CPU via	*
the system bus.	-
True.	
False.	0
نقطة واحدة	*
Designing a program using an API is beneficial because:	
The program will compile and run on any system that supports the same API.	0
Actual system calls can often be more detailed and difficult to work with than the API.	0
Both A and B.	0
None of the above.	0
Option 5	0

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