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1. UNIX/Linux kernel is?

- a) Monolithic
- b) micro
- c) Exo
- d) nano

[View Answer](#)

2. Monolithic kernel

- a) is highly extensibility
- b) has less run time overhead
- c) smaller than micro level
- d) Suitable for real time system

[View Answer](#)

3. Runlevel system command is used for?

- a) getting the present and previous runlevel of the system
- b) setting the runlevel attribute of the system in the inittab file
- c) can be used to restart or reboot the system
- d) [all of the above](#)

[View Answer](#)

4. Pick the run level to run Linux in multi user mode with networking?

- a) 0
- b) 3
- c) 5
- d) 6

[View Answer](#)



5. Section 2 of manpage describes

- a) Commands
- b) System calls
- c) Function calls
- d) Drivers

[View Answer](#)

6. System call can be implemented using which assembly instruction(s) on x86 processors?

- a) `int 0x80`
- b) `sysenter`
- c) both a & b
- d) None

[View Answer](#)

7. Which of the following exec call is a system call?

- a) `execl`
- b) `execvp`
- c) `execve`
- d) `execvp`

[View Answer](#)

8. x86 architecture uses big endian or little endian addressing mechanism?

[View Answer](#)

9. \_\_\_\_\_ timer is decremented only when the process is executing

- a) `ITIMER_REAL`
- b) `ITIMER_VIRTUAL`
- c) `ITIMER_PROF`
- d) None of the above

[View Answer](#)

10. Daemon process is a?

- a) group leader
- b) session leader
- c) orphan process
- d) all the above

[View Answer](#)

11. The terminal used by a Daemon process is:

- a) any terminal
- b) no terminal
- b) root terminal
- d) system console

[View Answer](#)

12. shared memory can be used for?

- a) read only operations
- b) append
- c) read or read write operations
- d) write only

[View Answer](#)

13. Sysconf(\_SC\_PAGE\_SIZE) returns?

- a) size of the page
- b) max size of the page
- c) min size of the page
- d) PAGING ALLOWED OR NOT

[View Answer](#)

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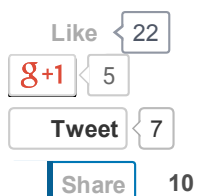
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Manish Bhojasia (<http://www.sanfoundry.com/about/>), a technology veteran with 18+ years @ Cisco & Wipro, is Founder and CTO at Sanfoundry. He is Linux Kernel Developer and SAN Architect and is passionate about competency developments in these areas. He lives in Bangalore and delivers focused training sessions to IT professionals in Linux Kernel, Linux Debugging, Linux Device Drivers, Linux Networking, Linux Storage & Cluster Administration, Advanced C Programming, SAN Storage Technologies, SCSI Internals and Storage Protocols such as iSCSI & Fiber Channel. Stay connected with him below:

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