

101-500

Number: 101-500
Passing Score: 800
Time Limit: 120 min
File Version: 1

101-500



<https://www.gratisexam.com/>

Exam A

QUESTION 1

Which type of file system is created by `mkfs` when it is executed with the block device name only and without any additional parameters?



- A. XFS
- B. VFAT
- C. ext2
- D. ext3
- E. ext4

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 2

Which of the following commands changes the number of days before the ext3 filesystem on `/dev/sda1` has to run through a full filesystem check while booting?

- A. `tune2fs -d 200 /dev/sda1`
- B. `tune2fs -i 200 /dev/sda1`
- C. `tune2fs -c 200 /dev/sda1`
- D. `tune2fs -n 200 /dev/sda1`
- E. `tune2fs --days 200 /dev/sda1`

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 3

Which is the default percentage of reserved space for the root user on new ext4 filesystems?

- A. 10%
- B. 3%
- C. 15%
- D. 0%
- E. 5%

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

QUESTION 4

Which of the following is true when a file system, which is neither listed in `/etc/fstab` nor known to system, is mounted manually?

- A. systemd ignores any manual mounts which are not done using the `systemctl mount` command
- B. The command `systemctl mountsync` can be used to create a mount unit based on the existing mount
- C. systemd automatically generates a mount unit and monitors the mount point without changing it
- D. Unless a systemd mount unit is created, systemd unmounts the file system after a short period of time
- E. `systemctl unmount` must be used to remove the mount because system opens a file descriptor on the mount point

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 5

Consider the following output from the command `ls -li`:

```
525385 -rw-rw-r-- 2 1000 1000 0 Feb 12 19:44 a.txt
526255 lrwxrwxrwx 1 1000 1000 5 Feb 12 19:44 b.txt -> a.txt
```

How would a new file named `c.txt` be created with the same inode number as `a.txt` (Inode 525385)?

- A. `ln -h a.txt c.txt`
- B. `ln c.txt a.txt`
- C. `ln a.txt c.txt`
- D. `ln -f c.txt a.txt`
- E. `ln -i 525385 c.txt`

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 6

When considering the use of hard links, what are valid reasons not to use hard links?

- A. Hard links are not available on all Linux systems because traditional filesystems, such as ext4, do not support them
- B. Each hard link has individual ownership, permissions and ACLs which can lead to unintended disclosure of file content
- C. Hard links are specific to one filesystem and cannot point to files on another filesystem
- D. If users other than `root` should be able to create hard links, `su` has to be installed and configured
- E. When a hard linked file is changed, a copy of the file is created and consumes additional space

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 7

In compliance with the FHS, in which of the directories are man pages found?

- A. `/opt/man/`
- B. `/usr/doc/`

- C. /usr/share/man/
- D. /var/pkg/man
- E. /var/man/

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 8

What is the process ID number of the `init` process on a System V init based system?

- A. -1
- B. 0
- C. 1
- D. It is different with each reboot
- E. It is set to the current run level

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 9

Which daemon handles power management events on a Linux system?

- A. `acpid`
- B. `batteryd`
- C. `pwrmgntd`
- D. `psd`
- E. `inetd`

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 10

Which of the following statements are true about the boot sequence of a PC using a BIOS? (Choose two.)

- A. Some parts of the boot process can be configured from the BIOS
- B. Linux does not require the assistance of the BIOS to boot a computer
- C. The BIOS boot process starts only if secondary storage, such as the hard disk, is functional
- D. The BIOS initiates the boot process after turning the computer on
- E. The BIOS is started by loading hardware drivers from secondary storage, such as the hard disk

Correct Answer: AD

Section: (none)

Explanation

Explanation/Reference:

QUESTION 11

What is true regarding UEFI firmware? (Choose two.)

- A. It can read and interpret partition tables
- B. It can use and read certain file systems
- C. It stores its entire configuration on the /boot/ partition
- D. It is stored in a special area within the GPT metadata
- E. It is loaded from a fixed boot disk position

Correct Answer: BD

Section: (none)

Explanation

Explanation/Reference:

QUESTION 12

A faulty kernel module is causing issues with a network interface card. Which of the following actions ensures that this module is not loaded automatically when the system boots?

- A. Using `lsmod --remove --autoclean` without specifying the name of a specific module
- B. Using `modinfo -k` followed by the name of the offending module
- C. Using `modprobe -r` followed by the name of the offending module
- D. Adding a `blacklist` line including the name of the offending module to the file `/etc/modprobe.d/blacklist.conf`
- E. Deleting the kernel module's directory from the file system and recompiling the kernel, including its modules

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 13

What is the first program the Linux kernel starts at boot time when using System V init?

- A. `/lib/init.so`
- B. `/proc/sys/kernel/init`
- C. `/etc/rc.d/rcinit`
- D. `/sbin/init`
- E. `/boot/init`

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 14

A Debian package creates several files during its installation. Which of the following commands searches for packages owning the file `/etc/debian_version`?

- A. `apt-get search /etc/debian_version`
- B. `apt -r /etc/debian_version`
- C. `find /etc/debian_version -dpkg`
- D. `dpkg -S /etc/debian_version`
- E. `apt-file /etc/debian_version`

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 15

Which of the following files exist in a standard GRUB 2 installation? (Choose two.)

- A. /boot/grub/stages/stage0
- B. /boot/grub/i386-pc/lvm.mod
- C. /boot/grub/fstab
- D. /boot/grub/grub.cfg
- E. /boot/grub/linux/vmlinuz

Correct Answer: BD

Section: (none)

Explanation

Explanation/Reference:

QUESTION 16

Which of the following commands installs all packages with a name ending with the string `foo`?

- A. `zypper get '*foo'`
- B. `zypper update 'foo?'`
- C. `zypper force 'foo*'`
- D. `zypper install '*foo'`
- E. `zypper add '*.foo'`

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 17

Which of the following properties of a Linux system should be changed when a virtual machine is cloned? (Choose two.)

- A. The partitioning scheme
- B. The file system
- C. The D-Bus Machine ID
- D. The permissions of `/root/`
- E. The SSH host keys

Correct Answer: CE

Section: (none)

Explanation

Explanation/Reference:

QUESTION 18

Which of the following commands installs GRUB 2 into the master boot record on the third hard disk?

- A. `grub2 install /dev/sdc`
- B. `grub-mkrescue /dev/sdc`
- C. `grub-mbrinstall /dev/sdc`
- D. `grub-setup /dev/sdc`
- E. `grub-install /dev/sdc`

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

QUESTION 19

What is true regarding the configuration of yum? (Choose two.)

- A. Changes to the repository configuration become active after running `yum confupdate`
- B. Changes to the yum configuration become active after restarting the `yum` service
- C. The configuration of package repositories can be divided into multiple files
- D. Repository configurations can include variables such as `$basearch` or `$releasever`

E. In case `/etc/yum.repos.d/` contains files, `/etc/yum.conf` is ignored

Correct Answer: CD

Section: (none)

Explanation

Explanation/Reference:

QUESTION 20

Which of the following `apt-get` subcommands installs the newest versions of all currently installed packages?

- A. `auto-update`
- B. `dist-upgrade`
- C. `full-upgrade`
- D. `install`
- E. `update`

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 21

Which command uninstalls a package but keeps its configuration files in case the package is re-installed?

- A. `dpkg -s pkgname`
- B. `dpkg -L pkgname`
- C. `dpkg -P pkgname`
- D. `dpkg -v pkgname`
- E. `dpkg -r pkgname`

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

QUESTION 22

Which of the following commands lists the dependencies of the RPM package file `foo.rpm`?

- A. `rpm -qpR foo.rpm`
- B. `rpm -dep foo`
- C. `rpm -ld foo.rpm`
- D. `rpm -R foo.rpm`
- E. `rpm -pD foo`

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 23

What is the maximum niceness value that a regular user can assign to a process with the `nice` command when executing a new process?

- A. 9
- B. 15
- C. 19
- D. 49
- E. 99

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 24

Which of the following commands list all files and directories within the `/tmp/` directory and its subdirectories which are owned by the user `root`? (Choose two.)

- A. `find /tmp -user root -print`
- B. `find -path /tmp -uid root`

- C. `find /tmp -uid root -print`
- D. `find /tmp -user root`
- E. `find -path /tmp -user root -print`

Correct Answer: AD

Section: (none)

Explanation

Explanation/Reference:

QUESTION 25

Which of the following vi commands deletes two lines, the current and the following line?

- A. `d2`
- B. `2d`
- C. `2dd`
- D. `dd2`
- E. `de12`

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 26

From a Bash shell, which of the following commands directly execute the instructions from the file `/usr/local/bin/runme.sh` without starting a subshell?
(Choose two.)

- A. `source /usr/local/bin/runme.sh`
- B. `/usr/local/bin/runme.sh`
- C. `/bin/bash /usr/local/bin/runme.sh`
- D. `. /usr/local/bin/runme.sh`
- E. `run /usr/local/bin/runme.sh`

Correct Answer: AD

Section: (none)

Explanation

Explanation/Reference:

QUESTION 27

Immediately after deleting 3 lines of text in vi and moving the cursor to a different line, which single character command will insert the deleted content below the current line?

- A. i (lowercase)
- B. p (lowercase)
- C. P (uppercase)
- D. U (uppercase)
- E. u (lowercase)

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 28

Which of the following commands changes all CR-LF line breaks in the text file `userlist.txt` to Linux standard LF line breaks and stores the result in `newlist.txt`?

- A. `tr -d '\r' < userlist.txt > newlist.txt`
- B. `tr -c '\n\r' '' <newlist.txt> userlist.txt`
- C. `tr '\r\n' '' <userlist.txt> newlist.txt`
- D. `tr '\r' '\n' userlist.txt newlist.txt`
- E. `tr -s '/^M/^J/' userlist.txt newlist.txt`

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 29

Given the following input stream:

txt1.txt

atxt.txt

txtB.txt

Which of the following regular expressions turns this input stream into the following output stream?

txt1.bak.txt

atxt.bak.txt

txtB.bak.txt

A. s/^txt/.bak/

B. s/txt/bak.txt/

C. s/txt\$/bak.txt/

D. s/^txt\$/bak^/

E. s/[.txt]/.bak\$1/

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 30

Which command must be entered before exiting vi to save the current file as filea.txt?

A. %s filea.txt

B. %w filea.txt

C. :save filea.txt

D. :w filea.txt

E. :s filea.txt

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 31

Which of the following signals is sent to a process when the key combination Ctrl+C is pressed on the keyboard?

- A. SIGTERM
- B. SIGCONT
- C. SIGSTOP
- D. SIGKILL
- E. SIGINT

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

QUESTION 32

Which of the following commands displays the output of the `foo` command on the screen and also writes it to a file called `/tmp/foodata`?

- A. `foo | less /tmp/foodata`
- B. `foo | cp /tmp/foodata`
- C. `foo > /tmp/foodata`
- D. `foo | tee /tmp/foodata`
- E. `foo > stdout >> /tmp/foodata`

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 33

Which of the following commands displays the path to the executable file that would be executed when the command `foo` is invoked?

- A. `lsattr foo`
- B. `apropos foo`
- C. `locate foo`
- D. `whatis foo`

E. which foo

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

QUESTION 34

What is true regarding the command

`ls > files`

if `files` does not exist?

- A. The output of `ls` is printed to the terminal
- B. `files` is created and contains the output of `ls`
- C. An error message is shown and `ls` is not executed
- D. The command `files` is executed and receives the output of `ls`
- E. Any output of `ls` is discarded

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 35

Which of the following commands displays the contents of a gzip compressed tar archive?

- A. `gzip archive.tgz | tar xvf -`
- B. `tar -fzt archive.tgz`
- C. `gzip -d archive.tgz | tar tvf -`
- D. `tar cf archive.tgz`
- E. `tar ztf archive.tgz`

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

QUESTION 36

Which of the following commands prints a list of usernames (first column) and their primary group (fourth column) from the `/etc/passwd` file?

- A. `fmt -f 1,4 /etc/passwd`
- B. `cut -d : -f 1,4 /etc/passwd`
- C. `sort -t : -k 1,4 /etc/passwd`
- D. `paste -f 1,4 /etc/passwd`
- E. `split -c 1,4 /etc/passwd`

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 37

Given a log file `loga.log` with timestamps of the format `DD/MM/YYYY:hh:mm:ss`, which command filters out all log entries in the time period between 8:00 am and 8:59 am?

- A. `grep -E `:08:[09]+:[09]+` loga.log`
- B. `grep -E `:08:[00]+` loga.log`
- C. `grep -E loga.log `:08:[0-9]+:[0-9]+``
- D. `grep loga.log `:08:[0-9]:[0-9]``
- E. `grep -E `:08:[0-9]+:[0-9]+` loga.log`

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

QUESTION 38

Instead of supplying an explicit device in `/etc/fstab` for mounting, what other options may be used to identify the intended partition? (Choose two.)

- A. LABEL
- B. ID
- C. FIND
- D. NAME
- E. UUID

Correct Answer: AE

Section: (none)

Explanation

Explanation/Reference:

QUESTION 39

Which of the following commands installs the GRUB boot files into the currently active file systems and the boot loader into the first partition of the first disk?

- A. `grub-install /dev/sda`
- B. `grub-install /dev/sda1`
- C. `grub-install current /dev/sda0`
- D. `grub-install /dev/sda0`
- E. `grub-install current /dev/sda1`

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 40

When removing a package on a system using dpkg package management, which `dpkg` option ensures configuration files are removed as well?

- A. `--clean`
- B. `--purge`
- C. `--vacuum`
- D. `--remove`
- E. `--declare`

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 41

Which of the following statements are correct when comparing Linux containers with traditional virtual machines (e.g. LXC vs. KVM)? (Choose three.)

- A. Containers are a lightweight virtualization method where the kernel controls process isolation and resource management.
- B. Fully virtualized machines can run any operating system for a specific hardware architecture within the virtual machine.
- C. Containers are completely decoupled from the host system's physical hardware and can only use emulated virtual hardware devices.
- D. The guest environment for fully virtualized machines is created by a hypervisor which provides virtual and emulated hardware devices.
- E. Containers on the same host can use different operating systems, as the container hypervisor creates separate kernel execution.

Correct Answer: ABD

Section: (none)

Explanation

Explanation/Reference:

QUESTION 42

Which of the following commands lists all currently installed packages when using RPM package management?

- A. `yum --query --all`
- B. `yum --list --installed`
- C. `rpm --query --list`
- D. `rpm --list --installed`
- E. `rpm --query --all`

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

QUESTION 43

A backup software heavily uses hard links between files which have not been changed in between two backup runs. Which benefits are realized due to these hard links? (Choose two.)

- A. The old backups can be moved to slow backup media, such as tapes, while still serving as hard link target in new backups.
- B. The backup runs faster because hard links are asynchronous operations, postponing the copy operation to a later point in time.
- C. The backup is guaranteed to be uncharged because a hard linked file cannot be modified after its creation.
- D. The backup consumes less space because the hard links point to the same data on disk instead of storing redundant copies.
- E. The backup runs faster because, instead of copying the data of each file, hard links only change file system meta data.

Correct Answer: AD

Section: (none)

Explanation

Explanation/Reference:

QUESTION 44

How many fields are in a syntactically correct line of `/etc/fstab`?

- A. 3
- B. 4
- C. 5
- D. 6
- E. 7

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 45

Which of the following commands can be used to display the inode number of a given file? (Choose two.)

- A. `inode`
- B. `ln`

- C. `ls`
- D. `cp`
- E. `stat`

Correct Answer: CE

Section: (none)

Explanation

Explanation/Reference:

QUESTION 46

After a power outage, the XFS file system of `/dev/sda3` is inconsistent. How can the existing file system errors be fixed?

- A. By using `mount -f` to force a mount of the file system
- B. By running `xfscck` on the file system
- C. By mounting the file system with the option `xfs_repair`
- D. By running `xfsadmin repair` on the file system
- E. By running `xfs_repair` on the file system

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

QUESTION 47

Which of the following commands show how the shell handles a specific command?

- A. `where`
- B. `type`
- C. `stat`
- D. `case`
- E. `fileinfo`

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 48

When in Normal mode in `vi`, which character can be used to begin a reverse search of the text?

- A. `r`
- B. `/`
- C. `F`
- D. `?`
- E. `s`

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 49

Which of the following commands displays the manual page `command` from section 1?

- A. `man command(1)`
- B. `man command@1`
- C. `man 1 command`
- D. `man 1.command`
- E. `man -s 1 command`

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 50

Which of the following commands display the IDs of all processes owned by root? (Choose two.)

- A. `pgrep -c root`
- B. `pgrep -u root`
- C. `pgrep -f root`
- D. `pgrep -U 0`
- E. `pgrep -c 0`

Correct Answer: BC

Section: (none)

Explanation

Explanation/Reference:

QUESTION 51

What is the effect of the `-v` option for the `grep` command?

- A. It enables color to highlight matching parts.
- B. It shows the command's version information.
- C. It only outputs non-matching lines.
- D. It changes the output order showing the last matching line first.
- E. It outputs all lines and prefixes matching lines with `a+`.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 52

Which of the following signals is sent to a process when the key combination `Ctrl+Z` is pressed on the keyboard?

- A. `SIGTERM`
- B. `SIGCONT`
- C. `SIGSTOP`
- D. `SIGKILL`
- E. `SIGINT`

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 53

Which of the following commands print the current working directory when using a Bash shell? (Choose two.)

- A. `echo "${PWD}"`
- B. `echo "${WD}"`
- C. `printwd`
- D. `pwd`
- E. `echo "${pwd}"`

Correct Answer: AD

Section: (none)

Explanation

Explanation/Reference:

QUESTION 54

Which of the following commands outputs `test` to the shell?

- A. `cat <!EOT`
`test`
`EOT`
- B. `cat <|EOT`
`test`
`EOT`
- C. `cat !<EOT`
`test`
`EOT`
- D. `cat &<EOT`
`test`
`EOT`
- E. `cat <<EOT`
`test`
`EOT`

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

QUESTION 55

What is the default nice level when a process is started using the `nice` command?

- A. -10
- B. 0
- C. 10
- D. 15
- E. 20

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 56

A user accidentally created the subdirectory `\dir` in his home directory. Which of the following commands will remove that directory?

- A. `rmdir ~/\dir`
- B. `rmdir "~/dir"`
- C. `rmdir ~/'dir'`
- D. `rmdir ~/\dir`
- E. `rmdir `~/dir``

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 57

Which of the following commands can perform searches on file contents using regular expressions?

- A. find
- B. locate
- C. grep
- D. reggrep
- E. pgrep

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 58

In a nested directory structure, which `find` command line option would be used to restrict the command to searching down a particular number of subdirectories?

- A. -maxdepth
- B. -dirmax
- C. -maxlevels
- D. -s
- E. -n

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 59

Which of the following commands generates a list of user names from `/etc/passwd` along with their login shell?

- A. `column -s : 1,7 /etc/passwd`
- B. `chop -c 1,7 /etc/passwd`
- C. `colrm 1,7 /etc/passwd`

- D. `sort -t: -k1,7 /etc/passwd`
- E. `cut -d: -f1,7 /etc/passwd`

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

QUESTION 60

If the gzip compressed tar archive `texts.tgz` contains the files `a.txt` and `b.txt`, which files will be present in the current directory after running `gunzip texts.tgz`?

- A. Only `a.txt`, `b.txt`, and `texts.tgz`
- B. Only `texts.tar` and `texts.tgz`
- C. Only `a.txt.gz` and `b.txt.gz`
- D. Only `a.txt` and `b.txt`
- E. Only `texts.tar`

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 61

Which of the following statements is correct for a command ending with an `&` character?

- A. The command's output is redirected to `/dev/null`.
- B. The command is run in background of the current shell.
- C. The command's output is executed by the shell.
- D. The command is run as a direct child of the `init` process.
- E. The command's input is read from `/dev/null`.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 62

Which of the following commands reads a file and creates separate chunks of a given size from the file's contents?

- A. ar
- B. cat
- C. break
- D. split
- E. parted

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 63

In Bash, inserting `1>&2` after a command redirects...

- A. ...standard error to standard input.
- B. ...standard output to standard error.
- C. ...standard input to standard error.
- D. ...standard error to standard output.
- E. ...standard output to standard input.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 64

Which of the following statements are correct about the initial RAM disk involved in the boot process of Linux? (Choose two.)

- A. An initramfs is a compressed file system archive, which can be unpacked to examine its contents.
- B. An initramfs file contains the MBR, the bootloader and the Linux kernel.
- C. After a successful boot, the initramfs contents are available in `/run/initramfs/`.
- D. The kernel uses the initramfs temporarily before accessing the real root file system.
- E. An initramfs does not depend on a specific kernel version and is not changed after the initial installation.

Correct Answer: AC

Section: (none)

Explanation

Explanation/Reference:

QUESTION 65

What information can the `lspci` command display about the system hardware? (Choose three.)

- A. System battery type
- B. Device IRQ settings
- C. PCI bus speed
- D. Ethernet MAC address
- E. Device vendor identification

Correct Answer: BCE

Section: (none)

Explanation

Explanation/Reference:

QUESTION 66

Given the following two symbolic links in a System V init configuration:

```
/etc/rc1.d/K01apache2  
/etc/rc2.d/S02apache2
```

When are the scripts executed that are referenced by these links? (Choose two.)

- A. `S02apache2` is run when runlevel 2 is entered.
- B. `S02apache2` is run when runlevel 2 is left.

- C. K01apache2 is never run because K indicates a deactivated service.
- D. Both S02apache2 and K01apache2 are run during a system shutdown.
- E. K01apache2 is run when runlevel 1 is entered.

Correct Answer: AC

Section: (none)

Explanation

Explanation/Reference:



<https://www.gratisexam.com/>