

Version: 8.0

Question: 1

Given this excerpt from an Apache configuration file, which of the numbered lines has INCORRECT syntax?

```
1: <VirtualHost *:80>
2: ServerAdmin admin9@server.example.org
3: DocumentRoot /home/http/admin
4: ServerName admin.server.example.org
5: DirectoryIndex index.php default.php
6: ErrorLog logs/admin.server.example.org-error_log
7: CustomLog logs/admin.server.example.org-access_log common
8: </VirtualHost>
```

- A. 1
- B. 1 and 4
- C. 1, 4 and 7
- D. 1 and 5
- E. None. The configuration is valid

Answer: E

Question: 2

Select the TWO correct statements about the following excerpt from httpd.conf:

```
<Directory /var/web/dir1>
<Files private.html>
Order allow, deny
Deny from all
</Files>
</Directory>
```

- A. The configuration will deny access to /var/web/dir1/private.html, /var/web/dirl/subdir2/private.html, /var/web/dirl/subdir3/private.html and any other instance of private.html found under the /var/web/dir1/directory.
- B. The configuration will deny access to /var/web/dir1/private.html, but it will allow access to /var/web/dirl/subdir2/private.htm1, for example.
- C. The configuration will allow access to any file named private.html under /var/web/dir1, but it will deny access to any other files
- D. The configuration will allow access just to the file named private.html under /var/web/dir1
- E. The configuration will allow access to /var/web/private.html, if it exists

Answer: A, E

Question: 3

Considering the following excerpt from the httpd.conf file, select the correct answer below:

```
<Location> AllowOverride AuthConfig Indexes  
</Location>
```

- A. The Indexes directive in the excerpt allows the use of other index-related directives such as DirectoryIndex
- B. Both directives AuthConfig and Indexes found in the server's .htaccess file will be overridden by the same directives found in the httpd.conf file
- C. The AuthConfig used in the excerpt allows the use of other authentication-related directives such as AuthType
- D. The excerpt is incorrect, as the AllowOverride cannot be used with Indexes, since the latter cannot be overridden
- E. The excerpt is incorrect, because AllowOverride cannot be used inside a Location section

Answer: E

Question: 4

Which of the following lines in the Apache configuration file would allow only clients with a valid certificate to access the website?

- A. SSLCA conf/ca.crt
- B. AuthType ssl
- C. IfModule libexec/ssl.c
- D. SSLRequire
- E. SSLVerifyClient require

Answer: E

Question: 5

Which TWO of the following options are valid, in the /etc/exports file?

- A. rw
- B. ro
- C. rootsquash
- D. norootsquash
- E. uid

Answer: A, B

Question: 6

Which of the following is needed, to synchronize the Unix password with the SMB password, when the encrypted SMB password in the smbpasswd file is changed?

- A. Nothing, because this is not possible.
- B. Run netvamp regularly, to convert the passwords.
- C. Rin winbind --sync, to synchronize the passwords.
- D. Add unix password sync = yes to smb.conf.
- E. Add smb unix password = sync to smb.conf.

Answer: D

Question: 7

The new file server is a member of the Windows domain "foo". Which TWO of the following configuration sections will allow members of the domain group "all" to read, write and execute files in "/srv/smb/data"?

- A. [data] comment = data share path = /srv/smb/data write list = @foo+all force group = @foo+all create mask = 0550 directory mask = 0770
- B. [data] comment = data share path = /srv/smb/data write list = @foo+all force group = @foo+all create mask = 0770 directory mask = 0770
- C. [data] path = /srv/smb/data write list = @foo+all force group = @foo+all create mask = 0770 directory mask = 0770
- D. [data] comment = data share path = /srv/smb/data write list = @foo+all force group = @foo+all directory mask = 0770
- E. [data] comment = data share path = /srv/smb/data write list = @foo+all force group = all create mask = 0550 directory mask = 0770

Answer: B, C

Question: 8

Which command can be used to list all exported file systems from a remote NFS server:

- A. exportfs
- B. nfsstat
- C. rpcinfo
- D. showmount
- E. importfs

Answer: D

Question: 9

During which stage of the boot process would this message be seen?
Ide0: BM-DMA at 0xff00-0xff07, BIOS settings: hda:DMA, hdb:DMA

- A. Boot loader start and hand off to kernel

- B. Kernel loading
- C. Hardware initialization and setup
- D. Daemon initialization and setup

Answer: C

Question: 10

Where should the LILO code reside, on a system with only one installation of Linux and no other operating systems?

- A. In the master boot record
- B. In the boot sector
- C. In the /boot directory
- D. At the start of the kernel

Answer: A

Question: 11

During which stage of the boot process would this message be seen?
ide_setup:hdc=ide-scsi

- A. Boot loader start and hand off to kernel
- B. Kernel loading
- C. Hardware initialization and setup
- D. Daemon initialization and setup

Answer: B

Question: 12

What happens when the Linux kernel can't mount the root filesystem when booting?

- A. An error message is shown, showing which device couldn't be mounted or informing that init couldn't be found.
- B. An error message is shown and the system reboots after a keypress.
- C. An error message is shown and the system boots in maintenance mode.
- D. An error message is shown and the administrator is asked to specify a valid root filesystem to continue the boot process.
- E. An error message is shown, stating that the corresponding kernel module couldn't be loaded.

Answer: A

Question: 13

Messages from programs are not appearing in the user's native language. What environment variable must be set for this to happen?

- A. LANG
- B. l18N
- C. MESSAGES
- D. MSGS
- E. LC_MSGS

Answer: A

Question: 14

When bash is invoked as an interactive login shell, which of the following sentences is true?

- A. It first reads and executes commands in /etc/profile and then does same for ~/.bash_profile and ~/.bashrc
- B. It first reads and executes commands in /etc/bashrc and then does same for /etc/profile
- C. It reads and executes commands in ~/.bashrc only if /etc/profile or another initialization script calls it.
- D. It ignores /etc/profile and only reads and executes commands in ~/.bashrc
- E. It first reads and executes commands in /etc/profile and then does same for ~/.bash_profile, ~/.bash_login and ~/.profile

Answer: C

Question: 15

Why is the root file system mounted read-only during boot and remounted with write permission later on?

- A. Because if problems with the root file system are detected during the boot, fsck can be run, without risk of damage.
- B. Because this way crackers cannot collect information about root with boot sniffers
- C. To avoid writing to the disk, unless the root password is known.
- D. To avoid other operating systems overwriting the Linux root partition
- E. Because the disk has its own write protection that cannot change by the operating system.

Answer: A

Question: 16

A GRUB boot loader installed in the MBR was accidentally overwritten. After booting with a rescue CDROM, how can the lost GRUB first stage loader be recovered?

- A. Use dd to restore a previous backup of the MBR

- B. Install LILO since there is no easy way to recover GRUB
- C. Running mformat will create a new MBR and fix GRUB using info from grub.conf
- D. Run grub-install after verifying that grub.conf is correct.
- E. Run fdisk --mbr /dev/had assuming that the boot harddisk is /dev/hda.

Answer: D

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