

117-102 braindumps

Lpi LPIC Level 1

117-102: Lpi Level 1 Exam 102

Practice Exam: 117-102 Exams

Exam Number/Code: 117-102

Exam Name: Lpi Level 1 Exam 102

Questions and Answers: 121 Q&As

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Questions and Answers: 121 Q&A

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Exam : LPI 117-102

Title : lp1 level 1 exam 102

1. The user bob complains that he cannot access his email. In which directory would you look to see if there is any delivered email for him?

- A. /var/spool/mail
- B. /var/mail/mqueue
- C. /var/spool/mqueue
- D. /home/bob/.mail

Answer: A

2. The hosts.allow file is used by

- A. tcpd
- B. inetd
- C. fingerd
- D. mouted
- E. xinetd

Answer: A

3. You want to add an alias for an existing DNS record. What type of DNS record could you use?

- A. CNAME
- B. MX
- C. SOA
- D. NS

Answer: A

4. Which configuration option can you use to prevent the root user from logging directly onto a machine using ssh?

- A. NoRootLogin
- B. PermitRootLogin No
- C. NoRootLogin Yes
- D. RootLogin = No
- E. ProhibitRootLogin No

Answer: B

5. Which configuration file would you edit to change default options for outbound ssh sessions?

- A. /etc/ssh/sshd_config
- B. /etc/ssh/ssh
- C. /etc/ssh/client
- D. /etc/ssh/ssh_config
- E. /etc/ssh/ssh_client

Answer: D

6. These lines are taken from /etc/smb.conf:

```
workgroup = group1
```

```
guest account = nobody
```

What else is needed for this to work?

- A. nobody must be a valid group on the server.
- B. nobody must be a user name listed in /etc/passwd.
- C. group1 must be a valid group on the server.
- D. workgroup must be a valid group on the server.

Answer: B

7. After rebooting a machine with a recompiled new kernel and its modules a lot of "Can't locate module" errors appear on screen. Which of the following is most likely to be the source of the problem?

- A. make modules_install wasn't executed.
- B. make modules install wasn't executed.
- C. The kernel wasn't configured to use modules.
- D. This kernel version does not support modules.
- E. depmod wasn't run before rebooting.

Answer: A

8. Which of the following commands shows ONLY the user id of Bob? (Select TWO)

- A. cat /etc/passwd | grep Bob | cut -d: -f3
- B. cat /etc/passwd | grep Bob | cut -f: -d3
- C. grep Bob /etc/passwd | awk -F: '{ print \$3 }'
- D. grep Bob /etc/passwd | awk -f: '{ print \$3 }'
- E. grep Bob /etc/passwd | cut -F: -d3

Answer: AC

9. Which of the following find commands will print out a list of suid root files in /usr?

- A. find /usr -uid 0 -perm +4000
- B. find -user root +mode +s /usr
- C. find -type suid -username root -d /usr
- D. find /usr -ls *s* -u root
- E. find /usr -suid -perm +4000

Answer: A

10. Your senior system administrator asked you to edit the /etc/inetd.conf file in order to disable the time service. After doing so, what would be the next thing to do?

- A. Reboot the machine.
- B. Restart the inetd.
- C. Find the PID of inetd and kill it with kill -15.
- D. Find the PID of inetd and send it a SIGHUP.

Answer: D

11. Which of the following commands is used to test if the syntax of Apache's configuration files are correct?

- A. apacheconfest -a
- B. apachectl configtest
- C. ab -ct
- D. htttest -c

Answer: B

12. You found these lines in the modules.dep file:

/lib/modules/2.2.5-15smp/fs/msdos.o:

/lib/modules/2.2.5-15smp/fs/fat.o

Which of the following is true?

- A. The msdos module is dependent upon fat.
- B. The fat and msdos modules cannot be loaded manually.
- C. The fat and msdos modules are automatically loaded at startup.
- D. The fat module is a submodule to the msdos sub-module.

Answer: A

13. Which of the following commands can be used to customize all kernel compilation options? (select THREE)

- A. make config
- B. make menuconfig
- C. make xconfig
- D. make kernelconfig
- E. make configure

Answer: ABC

14. Which command would you use to apply the changes in a diff file to your existing kernel source?

- A. up2date
- B. patch
- C. rpm
- D. dpkg
- E. diff

Answer: B

15. Which command allows you to make a shell variable visible to subshells?

- A. export \$VARIABLE
- B. export VARIABLE
- C. set \$VARIABLE
- D. set VARIABLE
- E. env VARIABLE

Answer: B

16. You are using iptables to protect your private network but allow it to access the Internet. What command do you run to view the current list of rules for masquerading?

- A. iptables -L masquerade
- B. iptables -t filter -L
- C. iptables -t block -L
- D. iptables -t nat -L

Answer: D

17. Which of the following is the best way to list all defined shell variables?

- A. env
- B. set
- C. env -a
- D. echo \$ENV

Answer: B

18. You are a junior administrator of a high-traffic production web server. Which of the following commands would you run to restart the Apache web service without aborting existing connections?

- A. apachectl reload
- B. apachectl restart
- C. apachectl -k stop; apachectl start

- D. apachectl graceful
- E. /etc/init.d/httpd reload

Answer: D

19. How can you list the parameters that you can use on an specific module?

- A. modinfo -p
- B. modinfo -list
- C. lsmod
- D. modprobe -p
- E. cat /etc/modules.conf

Answer: A

20. You have a file /etc/resolv.conf, but the computer does not use the configured DNS servers to look up host names.

What is most likely the problem?

- A. The hosts entry in your /etc/nsswitch.conf does not list dns.
- B. You do not have a /etc/named.conf file.
- C. The localhost hostname is not properly configured in /etc/hosts.
- D. The named daemon is not running on your computer.

Answer: A

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