

KTest

更に上のクオリティ 更に上のサービス



問題集

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Exam : **090-160**

Title : **SCO OPENSERVER(TM)
RELEASE 5
RECERTIFICATION V30A1**

Version : **DEMO**

1.Which command can be used to reactivate a retired user account on a system with a security profile set to traditional?

- A.activate(ADM)
- B.restore(ADM)
- C.unretire(ADM)
- D.A retired account cannot be reactivated.

Answer: C

2.For Bourne and Korn shell users, one of the PERSONAL startup files is:

- A.\$HOME/.login
- B.\$HOME/.profile
- C./etc/login
- D./etc/profile

Answer: B

3.Which signal is sent to process 532 when root issues the command:

kill 532

- A.1
- B.3
- C.9
- D.15

Answer: D

4.Which crontab entry will mail /usr/adm/messages to root once every weekday (excluding Saturday and Sunday) at 9 pm?

- A.0 9 * * 1-5 mail root < /usr/adm/messages
- B.0 9 * * * mail root < /usr/adm/messages
- C.0 21 * * 1-5 mail root < /usr/adm/messages
- D.0 21 * * * mail root < /usr/adm/messages

Answer: C

5.In SCO OpenServer Release 5, which filesystem type automatically uses data compression?

- A.AFS (Acer Fast Filesystem)
- B.DTFS (Desktop Filesystem)
- C.EAFS (Extended Acer Fast Filesystem)
- D.HTFS (High Throughput Filesystem)

Answer: B

6.Which command clears the contents of a system log file without deleting the file itself?

- A.> /usr/adm/messages
- B.< /usr/adm/messages
- C.clear /usr/adm/messages
- D.rm /usr/adm/messages

Answer: A

7.Which command(s) can back up an empty directory file?

- A.cpio(C), but not tar(C)
- B.tar(C), but not cpio(C)
- C.Both cpio(C) and tar(C)
- D.Neither cpio(C) nor tar(C)

Answer: A

8.What does the following command line do: tar tv A.It shows the type of archive device.

- B.It shows the time when an archive was created.
- C.It updates the time stamp on the default tar(C) device.
- D.It displays the table of contents of the default tar(C) device.

Answer: D

9.Which level of backup is used when you perform an unscheduled backup?

- A.Level 0
- B.Level 1
- C.Level 2
- D.Level 3

Answer: A

10.If a printer will be down for an extended period, which command should you use to prevent jobs from accumulating in that printers queue?

- A.disable(C)
- B.cancel(C)
- C.lpsht(ADM)
- D.reject(ADM)

Answer: D