

## Novell

050-710 Exam

#### **SUSE Certified Linux Administrator**

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| Question: 1                                                                                                                                                                                                                                                                                                                                                                            |                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                                                                        |                                                             |
| Which user authentication methods can be used with SLES 10? (Choose                                                                                                                                                                                                                                                                                                                    | 4.)                                                         |
| A. NIS                                                                                                                                                                                                                                                                                                                                                                                 |                                                             |
| B. WEP                                                                                                                                                                                                                                                                                                                                                                                 |                                                             |
| C. SSH                                                                                                                                                                                                                                                                                                                                                                                 |                                                             |
| D. PAM                                                                                                                                                                                                                                                                                                                                                                                 |                                                             |
| E. LDAP                                                                                                                                                                                                                                                                                                                                                                                |                                                             |
| F. Handshake                                                                                                                                                                                                                                                                                                                                                                           |                                                             |
| G. Windows Domain                                                                                                                                                                                                                                                                                                                                                                      |                                                             |
| H. Local (/etc/passwd)                                                                                                                                                                                                                                                                                                                                                                 |                                                             |
|                                                                                                                                                                                                                                                                                                                                                                                        | Answer: A, E, G, H                                          |
|                                                                                                                                                                                                                                                                                                                                                                                        |                                                             |
| Question: 2                                                                                                                                                                                                                                                                                                                                                                            |                                                             |
|                                                                                                                                                                                                                                                                                                                                                                                        |                                                             |
| Which statements about partitions are correct? (Choose 3.)                                                                                                                                                                                                                                                                                                                             |                                                             |
|                                                                                                                                                                                                                                                                                                                                                                                        |                                                             |
| A. Extended partitions can be subdivided into logical partitions.                                                                                                                                                                                                                                                                                                                      |                                                             |
| B. A primary partition consists of a continuous range of cylinders.                                                                                                                                                                                                                                                                                                                    |                                                             |
| C. Logical partitions do not require entries in the main partition table.                                                                                                                                                                                                                                                                                                              | andiel                                                      |
| D. If you use only primary partitions, you are limited to eight partitions p                                                                                                                                                                                                                                                                                                           | Jer uisk.                                                   |
| L STICE Linux Enterprise Server 10 can only be installed on a primary na                                                                                                                                                                                                                                                                                                               |                                                             |
| E. SUSE Linux Enterprise Server 10 can only be installed on a primary pa                                                                                                                                                                                                                                                                                                               | rtition.                                                    |
| F. To install more than one operating system on a partition, the partit                                                                                                                                                                                                                                                                                                                | rtition.                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                        | rtition.                                                    |
| F. To install more than one operating system on a partition, the partit                                                                                                                                                                                                                                                                                                                | rtition.<br>ion has to include the entire                   |
| F. To install more than one operating system on a partition, the partit                                                                                                                                                                                                                                                                                                                | rtition.                                                    |
| F. To install more than one operating system on a partition, the partit cylinder range.                                                                                                                                                                                                                                                                                                | rtition.<br>ion has to include the entire                   |
| F. To install more than one operating system on a partition, the partit                                                                                                                                                                                                                                                                                                                | rtition.<br>ion has to include the entire                   |
| F. To install more than one operating system on a partition, the partit cylinder range.  Question: 3                                                                                                                                                                                                                                                                                   | Answer: A, B, C                                             |
| F. To install more than one operating system on a partition, the partiticylinder range.  Question: 3  You want to copy the master boot record, the partition table, and the 2                                                                                                                                                                                                          | Answer: A, B, C  magic bytes at the beginning               |
| F. To install more than one operating system on a partition, the partit cylinder range.  Question: 3                                                                                                                                                                                                                                                                                   | Answer: A, B, C  magic bytes at the beginning               |
| F. To install more than one operating system on a partition, the partiticylinder range.  Question: 3  You want to copy the master boot record, the partition table, and the 2 of /dev/hda to a file so you can restore it later. Which command accomp                                                                                                                                  | Answer: A, B, C  magic bytes at the beginning               |
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| F. To install more than one operating system on a partition, the partiticylinder range.  Question: 3  You want to copy the master boot record, the partition table, and the 2 of /dev/hda to a file so you can restore it later. Which command accomp                                                                                                                                  | Answer: A, B, C  magic bytes at the beginning               |
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| F. To install more than one operating system on a partition, the partiticylinder range.  Question: 3  You want to copy the master boot record, the partition table, and the 2 of /dev/hda to a file so you can restore it later. Which command accompt A. dd if=/dev/hda of=mbr bs=512 count=1  B. dd if=mbr of=/dev/hda bs=512 count=1  C. dd of=/dev/zero if=/dev/hda bs=512 count=1 | Answer: A, B, C  magic bytes at the beginning               |
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The /etc/sysconfig/network/ifcfg-eth-id-macaddress configuration file contains a BOOTPRO option.

| Which are possible values of BOOTPROTO?                                                                                                                                                                                                                                                                             |                              |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
| A. Static or dhcp B. Master or slave C. Onboot, ifpluged, or manual D. Ethernet, wireless, or manual                                                                                                                                                                                                                |                              |
|                                                                                                                                                                                                                                                                                                                     | Answer: A                    |
| Question: 5                                                                                                                                                                                                                                                                                                         |                              |
| From command mode in vi, what do you have to do to enter text?                                                                                                                                                                                                                                                      |                              |
| A. Press e B. Press i C. Press k D. Press w                                                                                                                                                                                                                                                                         |                              |
|                                                                                                                                                                                                                                                                                                                     | Answer: B                    |
| Question: 6                                                                                                                                                                                                                                                                                                         |                              |
| Which statement about symmetric encryption is correct?                                                                                                                                                                                                                                                              |                              |
| <ul> <li>A. The same key is used for encryption and decryption.</li> <li>B. Symmetric keys are generally longer than asymmetric keys.</li> <li>C. Asymmetric encryption is generally faster than symmetric encryption.</li> <li>D. A public key and a private key are needed for symmetric encryption/or</li> </ul> |                              |
|                                                                                                                                                                                                                                                                                                                     | Answer: A                    |
| Question: 7                                                                                                                                                                                                                                                                                                         |                              |
| After the partitions are checked and the root file system is mounted executed. Which process ID is assigned to /sbin/init?                                                                                                                                                                                          | d, the /sbin/init command is |
| A. 0<br>B. 1<br>C. 3<br>D. 100<br>E. 1000<br>F. Depends                                                                                                                                                                                                                                                             |                              |
|                                                                                                                                                                                                                                                                                                                     | Answer: B                    |
| Question: 8                                                                                                                                                                                                                                                                                                         |                              |

| When   | you    | connect   | to an  | ssh   | server   | with | your  | ssh  | client,   | the   | public | key | of the | server | is | compare | d to |
|--------|--------|-----------|--------|-------|----------|------|-------|------|-----------|-------|--------|-----|--------|--------|----|---------|------|
| the ke | ys sto | ored in a | file o | n the | e client | com  | puter | . Wł | nich file | is tl | nis?   |     |        |        |    |         |      |

A. ~/.ssh/id\_dsa.pub

B. ~/.ssh/id rsa.pub

C. ~/.ssh/known hosts

D. ~/.ssh/authorized\_keys

Answer: C

#### **Question: 9**

You want to install the xyz-software-1.2.3-5.i586.rpm package, but only if a previous version is already installed. Which command will do this?

A. rpm -ivh xyz-software-1.2.3-5.i586.rpm

B. rpm -evh xyz-software-1.2.3-5.i586.rpm

C. rpm -Fvh xyz-software-1.2.3-5.i586.rpm

D. rpm -Uvh xyz-software-1.2.3-5.i586.rpm

Answer: C

#### Question: 10

Which commands can be used if you do not find the desired information in a manual page, or find no manual page at all for a program?

- A. Sos program
- B. Info program
- C. Help program
- D. Wiki program

**Answer: B** 

#### **Question: 11**

Which statements about PAM are correct? (Choose 3.)

- A. To enable authentication with PAM, you need a smart cart reader.
- B. Each line in a PAM configuration file contains 6 columns plus optional arguments.
- C. Configuration files of PAM modules can be found in /etc/pam.d/ and /etc/security/.
- D. After the PAM configuration has been adjusted for an application, this application can be used by SSH.
- E. The /etc/pam.d/other file contains a default configuration if no application-specific file is found in /etc/pam.d/.

| F. PAM creates a software I authentication mechanism. | level | with | defined | interfaces | between | applications | and t  | he   | current |
|-------------------------------------------------------|-------|------|---------|------------|---------|--------------|--------|------|---------|
|                                                       |       |      |         |            |         | Ansv         | ver: C | C, E | , F     |
| Question: 12                                          |       |      |         |            |         |              |        |      |         |

What is the difference between the /dev/st0 and /dev/nst0 devices?

- A. /dev/st0 is the first SCSI CD burner; /dev/nst0 refers to the CDROM drive.
- B. /dev/st0 is the first tape drive; /dev/nst0 refers to the same tape drive in non-rewinding mode.
- C. /dev/st0 is the first serial console; /dev/nst0 refers to the same serial console as a block device.
- D. /dev/st0 is the first SCSI hard drive; /dev/nst0 refers to the same SCSI hard drive in read-only mode.

**Answer: B** 

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