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safe preparation.

RedHat Red Hat Certified System Administrator - RHCSA Sample Questions (Q132-Q137):

NEW QUESTION # 132

CORRECT TEXT

Configure the verification mode of your host account and the password as LDAP. And it can ldapuser40. The password is set as "password". And the certificate login successfully through can be downloaded from <http://ip/dir/ldap.crt>. After the user logs on , the user has no host directory unless you configure the autofs in the following questions.

Answer:

Explanation:

system-config-authentication

LDAP Server: ldap://instructor.example.com (In domain form, not write IP)

OR

```
# yum groupinstall directory-client (1.krb5-workstation 2.pam-krb5 3.sssd)
```

```
# system-config-authentication
```

1.User Account Database: LDAP

2.LDAP Search Base DN: dc=example,dc=com

3.LDAP Server: ldap://instructor.example.com (In domain form, not write IP) 4.Download CA

Certificate

5.Authentication Method: LDAP password

6.Apply

```
getent passwd ldapuser40
```

NEW QUESTION # 133

Part 2 (on Node2 Server)

Task 2 [Installing and Updating Software Packages]

Configure your system to use this location as a default repository:

```
http://utility.domain15.example.com/BaseOS
```

```
http://utility.domain15.example.com/AppStream
```

Also configure your GPG key to use this location

```
http://utility.domain15.example.com/RPM-GPG-KEY-redhat-release
```

Answer:

Explanation:

```
[root@node1 ~]# vim /etc/yum.repos.d/redhat.repo
```

```
[BaseOS]
```

```
name=BaseOS
```

```
baseurl=http://utility.domain15.example.com/BaseOS
```

```
enabled=1
```

```
gpgcheck=1
```

```
gpgkey=http://utility.domain15.example.com/RPM-GPG-KEY-redhat-release
```

```
[AppStream]
```

```
name=AppStream
```

```
baseurl=http://utility.domain15.example.com/AppStream
```

```
enabled=1
```

```
gpgcheck=1
```

```
gpgkey=http://utility.domain15.example.com/RPM-GPG-KEY-redhat-release
```

```
[root@node1 ~]# yum clean all
```

```
[root@node1 ~]# yum repolist
```

```
repo id repo name
```

```
AppStream AppStream
```

```
BaseOS BaseOS
```

```
[root@node1 ~]# yum list all
```

NEW QUESTION # 134

A YUM repository has been provided at `http://server.domain11.example.com/pub/x86_64/Server`. Configure your system to use this location as a default repository.

Answer:

Explanation:

```
vim/etc/yum/repos/base.repo
[base]
name=base
baseurl=http://server.domain11.example.com/pub/x86_64/Server
gpgcheck=0
enable=1
Save and Exit
```

Use yum list for validation, the configuration is correct if list the package information. If the Yum configuration is not correct then maybe cannot answer the following questions.

NEW QUESTION # 135

Which security issues exist for most publicly available Vagrant boxes? (Choose three correct answers.)

- A. The vagrant user can use sudo to obtain root privileges without additional authentication.
- B. They accept SSH logins from the user vagrant with the password vagrant.
- C. They accept SSH logins from the user vagrant with a publicly available SSH key pair.
- D. They export their file system via NFS with full write permissions without any additional restrictions.
- E. Their whole file system, including configuration files, is writable by any user, including vagrant.

Answer: A,B,C

Explanation:

Explanation/Reference:

Reference <https://www.vagrantup.com/docs/boxes/base.html>

NEW QUESTION # 136

CORRECT TEXT

Configure autofs to make sure after login successfully, it has the home directory autofs, which is shared as `/rhome/ldapuser40` at the ip: `172.24.40.10`. and it also requires that, other ldap users can use the home directory normally.

Answer:

Explanation:

```
# chkconfig autofs on
# cd /etc/
# vim/etc/auto.master
/rhome /etc/auto.ldap
# cp auto.misc auto.ldap
# vim auto.ldap
ldapuser40 -rw,soft,intr 172.24.40.10:/rhome/ldapuser40
* -rw,soft,intr 172.16.40.10:/rhome/&
# service autofs stop
# server autofs start
# showmount -e 172.24.40.10
# su - ldapuser40
```

NEW QUESTION # 137

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