EX200 Q&As

Red Hat Certified System Administrator - RHCSA

Pass home EX200 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/ex200.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by home Official Exam Center

- **Instant Download** After Purchase
- **100% Money Back** Guarantee
- **365 Days** Free Update
- **800,000+** Satisfied Customers

QUESTION 1

Add admin group and set gid=600

Correct Answer: Check the anser in explanation.

groupadd -g 600 admin

QUESTION 2

A YUM source has been provided in the http://instructor.example.com/pub/rhel6/dvd Configure your system and can be used normally.

Correct Answer: Check the anser in explanation.

/etc/yum.repos.d/base.repo [base] name=base baseurl=http://instructor.example.com/pub/rhel6/dvd gpgcheck=0 yum list

QUESTION 3

Configure /var/tmp/fstab Permission. Copy the file /etc/fstab to /var/tmp/fstab. Configure var/tmp/fstab permissions as the following: Owner of the file /var/tmp/fstab is Root, belongs to group root File /var/tmp/fstab cannot be executed by any user User natasha can read and write /var/tmp/fstab User harry cannot read and write /var/tmp/fstab All other users (present and future) can read var/tmp/fstab.

Correct Answer: Check the anser in explanation.

cp /etc/fstab /var/tmp/

/var/tmp/fstab view the owner setfacl -m u:natasha:rw- /var/tmp/fstab setfacl -m u:haryy:--- /var/tmp/fstab Use getfacl /var/tmp/fstab to view permissions

QUESTION 4

Configure a cron Task.

User natasha must configure a cron job, local time 14:23 runs and executes: */bin/echo hiya every day.

Correct Answer: Check the anser in explanation.

crontab –e –u natasha 23 14/bin/echo hiya crontab -l -u natasha // view systemctlenable crond systemcdlrestart crond

QUESTION 5

Part 1 (on Node1 Server)

Task 13 [Archiving and Transferring Files and SELinux]

Create a backup file named /root/backup.tar.bz2. The backup file should contain the content of /usr/local and should be zipped with bzip2 compression format.

Furthermore, ensure SELinux is in enforcing mode. If it is not, change SELinux to enforcing mode.

Correct Answer: Check the anser in explanation.

* [root@node1 ~]# tar cvf /root/backup.tar /usr/local/ tar: Removing leading `/\' from member names /usr/local/ /usr/local/bin/ /usr/local/etc/ [root@node1 ~]# ls backup.tar [root@node1 ~]# file backup.tar backup.tar: POSIX tar archive (GNU) [root@node1 ~]# bzip2 backup.tar [root@node1 ~]# ls backup.tar.bz2 [root@node1 ~]# file backup.tar.bz2

backup.tar.bz2: bzip2 compressed data, block size = 900k

* [root@node1 ~]# sestatus SELinux status: enabled [root@node1 ~]# cat /etc/selinux/config SELINUX=enforcing SELINUXTYPE=targeted [root@node1 ~]# reboot ### For Checking ### [root@node1 ~]# sestatus SELinux status: enabled

EX200 VCE Dumps EX200 Practice Test EX200 Braindumps