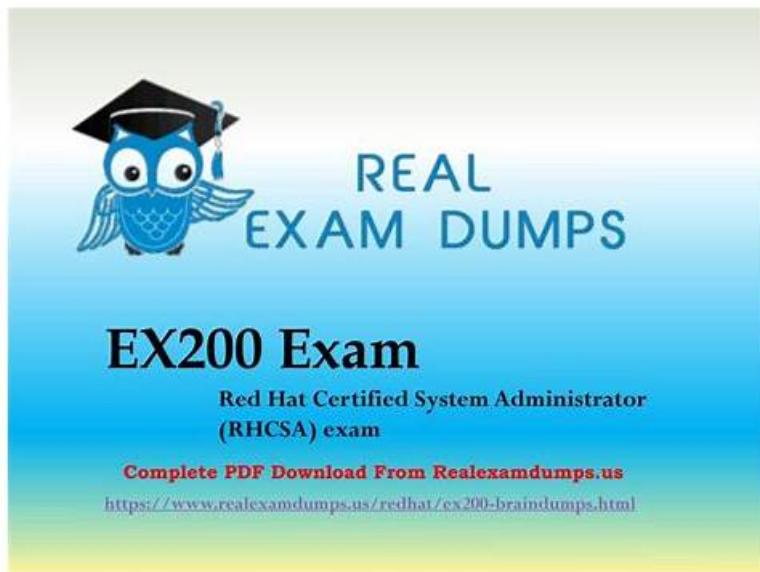


Exam EX200 Braindumps, EX200 Exam Questions Answers



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Red Hat EX200: Exam topics

The EX200 certification exam covers 10 main topics that you need to master before taking the test. Thus, you should know the following details of the exam content:

- **Deploying, Configuring, and Maintaining Systems**

For this subject, you need to have skills in scheduling tasks using cron and at, configuring the time service clients, working with package module streams, as well as starting and stopping services and configuring them to start automatically at boot. It is also essential to know how to modify the system bootloader and configure systems to boot into a specific target automatically. Your ability to update and install software packages from a remote repository, Red Hat Network, or from the local file system will also define your overall result.

- **Operating Running Systems**

This area requires that you have knowledge of how to manage tuning profiles, preserve system journals, securely transfer files between systems, and adjust process scheduling. You will be able to answer the questions related to the interruption of the boot process in order to gain access to a system, identification of the memory/CPU intensive processes and killing of these processes, as well as adjustment of the process scheduling. This domain also evaluates your knowledge of how to shut down, boot, and reboot a system normally.

- **Understanding and Using Essential Tools**

In this domain, it is important to know how to use regular and grep expressions to analyze text, create soft and hard links, use input-output redirection, and log in the users and switch them in multiuser targets. It also includes your expertise in accessing the remote systems with the use of SSH and shell prompt and issue commands with correct syntax. Your ability to unpack, compress, uncompress, and archive files with the use of star, tar, bzip2, and gzip will be crucial.

- **Managing Security**

In this section, there will be the evaluation of your knowledge of how to list and identify process context and SELinux file,

address and diagnose routine SELinux policy violations, and use boolean settings to modify system SELinux settings. You need to know about the configuration of firewall settings with the use of firewall-cmd/firewalld and key-based authentication for SSH as well. Restoring default file contexts and setting the enforcing and permissive modes for SELinux are also the skills you should have.

- **Managing Users and Groups**

The domain covers your skills in creating, deleting, and modifying local groups, group memberships, and local user accounts. If you know how to configure superuser access and adjust password aging and change passwords for local user accounts, you will be able to answer the questions from this area.

- **Configuring Local Storage**

This topic will test your skills in creating and deleting logical volumes, adding new partitions and logical volumes, swapping to a system non-destructively, and assigning physical volumes to volume groups. It is also important to know how to create, list, and delete partitions on GPT and MBR disks as well as how to configure systems to mount the file systems at boot by universally UUID or label.

The RHCSA certification exam is a hands-on, performance-based exam that tests the candidate's ability to perform real-world tasks in a simulated environment. EX200 Exam measures a candidate's ability to perform tasks such as configuring local storage, managing users and groups, installing and configuring Red Hat Enterprise Linux systems, and managing security. EX200 exam is designed to be rigorous and challenging, requiring candidates to demonstrate both their technical knowledge and their practical skills.

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EX200 Exam Questions Answers - Dumps EX200 Reviews

If you are remain an optimistic mind all the time when you are preparing for the EX200 exam, we deeply believe that it will be very easy for you to successfully pass the EX200 exam, and get the related EX200 certification in the near future. Of course, we also know that how to keep an optimistic mind is a question that is very difficult for a lot of people to answer. As is known to us, where there is a will, there is a way. We believe you will get wonderful results with the help of our EX200 Exam Questions as we have been professional in this field.

RedHat EX200 certification is ideal for IT professionals who are interested in advancing their skills in Linux system administration. Red Hat Certified System Administrator - RHCSA certification is highly valued in the industry and provides IT professionals with an edge in the job market. Red Hat Certified System Administrator - RHCSA certification exam is designed to validate an individual's skills and knowledge and is highly regarded by employers. Red Hat Certified System Administrator - RHCSA certification exam is rigorous and challenging, but with proper preparation and training, individuals can pass the exam and earn the highly coveted RedHat EX200 Certification.

RedHat Red Hat Certified System Administrator - RHCSA Sample Questions (Q32-Q37):

NEW QUESTION # 32

Configure the system synchronous as 172.24.40.10.

Answer:

Explanation:

Graphical Interfaces:

System->Administration-->Date & Time

OR

system-config-date

NEW QUESTION # 33

Adjust the size of the Logical Volume.

Adjust the size of the vo Logical Volume, its file system size should be 290M. Make sure that the content of this system is complete. Note: the partition size is rarely accurate to the same size as required, so in the range 270M to 320M is acceptable.

Answer:

Explanation:

see explanation below.

Explanation

Addition

df -hT

lvextend -L +100M /dev/vg0/vo

Lvscan

xfs_growfs /home/ //home is the mounted directory of the LVM, this step just need to do in the practice environment, and test EXT4 does not need this step.

resize2fs /dev/vg0/vo// use this command to update in examination.

df -hT

OR

Subtraction

e2fsck -f /dev/vg0/vo

umount /home

resize2fs /dev/vg0/vo // the final required partition capacity is 100M lvreduce -l 100M /dev/vg0/vo mount /dev/vg0/vo/home df -hT

NEW QUESTION # 34

The system ldap.example.com provides an LDAP authentication service.

Your system should bind to this service as follows:

The base DN for the authentication service is dc=domain11, dc=example, dc=com LDAP is used to provide both account information and authentication information. The connection should be encrypted using the certificate at

http://host.domain11.example.com/pub/domain11.crt When properly configured, ldapuserX should be able to log into your system, but will not have a home directory until you have completed the autofs requirement. Username: ldapuser11 Password: password

Answer:

Explanation:

system-config-authentication LDAP user DN=dc=domain11,dc=example,dc=com Server= host.domain11.example.com Certificate= http://host.domain11.example.com/pub/domain11.crt (enter url carefully, there maybe // or ..) LDAP password OK starting sssd su -ldapuser11 Display Bash prompt #exit

NEW QUESTION # 35

CORRECT TEXT

Change the logical volume capacity named vo from 190M to 300M. and the size of the floating range should set between 280 and 320. (This logical volume has been mounted in advance.)

Answer:

Explanation:

vgdisplay

(Check the capacity of vg, if the capacity is not enough, need to create pv , vgextend , lvextend)

lvdisplay (Check lv)

lvextend -L +110M /dev/vg2/lv2

resize2fs /dev/vg2/lv2

mount -a

(Verify)

----- (Decrease lvm)

umount /media

fsck -f /dev/vg2/lv2

resize2fs -f /dev/vg2/lv2 100M

lvreduce -L 100M /dev/vg2/lv2

mount -a

lvdisplay (Verify)

OR

e2fsck -f /dev/vg1/lvm02

resize2fs -f /dev/vg1/lvm02

```
# mount /dev/vg1/lvm01 /mnt  
# lvreduce -L 1G -n /dev/vg1/lvm02  
# lvdisplay (Verify)
```

NEW QUESTION # 36

CORRECT TEXT

Configure a task: plan to run echo hello command at 14:23 every day.

Answer:

Explanation:

which echo

```
# crontab -e
```

23 14 * * * /bin/echo hello

```
# crontab -l(Verify)
```

NEW QUESTION # 37

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