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These formats save you from going through sleepless preparation nights and hectic EX200 test practice. DumpsTorrent EX200 practice exams come in these two versions: desktop software and web-based test. A team of experts has approved this EX200 practice test after a thorough analysis of the interface and content. The RedHat EX200 Mock Test has a built-in tracker which keeps a record of your progress in each take for you to easily analyze and improve your RedHat EX200 preparation.

The EX200 exam is a hands-on, performance-based exam that is conducted in a laboratory environment. EX200 exam is designed to evaluate an individual's ability to perform essential system administration tasks, such as configuring network settings, managing file systems, and managing users and groups. EX200 exam consists of a series of scenarios that simulate real-world system administration tasks.

The EX200 certification exam consists of tasks that require an individual to demonstrate their knowledge and skills in managing and configuring Red Hat Enterprise Linux systems. EX200 Exam is conducted in a practical environment, and candidates are required to complete the tasks within the given time frame. EX200 exam is designed to test an individual's ability to perform real-world tasks related to system administration.

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Now they have become certified Red Hat Certified System Administrator - RHCSA Certification Exam experts and pursue a rewarding career in the top world brands. You can also trust top-notch and easy-to-use RedHat EX200 practice test questions. The Red Hat Certified System Administrator - RHCSA (EX200) exam questions are checked and verified by experienced and qualified Red Hat Certified System Administrator - RHCSA (EX200) exam trainers. They have years of experience and knowledge to collect, design, and answer the real Red Hat Certified System Administrator - RHCSA (EX200) exam questions.

The RHCSA exam is a hands-on test that requires the candidate to perform real-world tasks on a live system. EX200 Exam consists of a series of practical exercises that simulate the tasks performed by system administrators in their daily work. Candidates must demonstrate their expertise in using the command-line interface to perform system administration tasks, as well as their ability to troubleshoot common problems that may arise in RHEL systems. The RHCSA certification is a prerequisite for more advanced certifications such as the Red Hat Certified Engineer (RHCE) and the Red Hat Certified Architect (RHCA), making it an essential step for anyone who wants to pursue a career in Linux system administration.

RedHat Red Hat Certified System Administrator - RHCSA Sample Questions (Q12-Q17):

NEW QUESTION # 12

Create User Account.

Create the following user, group and group membership:

Adminuser group

User natasha, using adminuser as a sub group

User Harry, also using adminuser as a sub group

User sarah, can not access the SHELL which is interactive in the system, and is not a member of adminuser, natasha, hary, sarah password is redhat.

Answer:

Explanation:

```
groupadd adminuser
```

```
useradd natasha -G adminuser
```

```
useradd haryy -G adminuser
```

```
useradd sarah -s /sbin/nologin
```

Passwd user name // to modify password or echo redhat | passwd --stdin user name id natasha // to view user group.

NEW QUESTION # 13

According the following requirements, configure autofs service and automatically mount to user's home directory in the ldap domain.

- Instructor.example.com (192.168.0.254) has shared /home/guests/ldapuserX home directory to your system by over NFS export, X is your hostname number.

- LdapuserX's home directory is exist in the instructor.example.com: /home/ guests/ldapuserX

- LdapuserX's home directory must be able to automatically mount to /home/ guests/ldapuserX in your system.

- Home directory have write permissions for the corresponding user.

However, you can log on to the ldapuser1 - ldapuser99 users after verification. But you can only get your corresponding ldapuser users. If your system's hostname is server1.example.com, you can only get ldapuser1's home directory.

Answer:

Explanation:

see explanation below.

Explanation

```
mkdir -p /home/guests
```

```
cat /etc/auto.master:
```

```
/home/guests /etc/auto.ldap
```

```
cat /etc/auto.ldap:
```

```
ldapuser1 -rw instructor.example.com/home/guests/ldapuser1
```

```
* automatically mount all the user's home directory #* -rw instructor.example.com/home/guests/&
```

NEW QUESTION # 14

Create a Container Image

As the user "wallah," download the Containerfile from <http://classroom/Containerfile>.

Do not modify the content of this file. Build an image named "pdf."

Answer:

Explanation:

```
# Install container management tools
```

```
[root@node1 ~]# dnf -y install container-tools
```

```
# Execute operations as the user wallah
```

```
[root@node1 ~]# ssh wallah@localhost
```

```
# Download the container build file
```

```
[wallah@node1 ~]# wget http://classroom/Containerfile
```

```
# Log in to the image registry
```

```
[wallah@node1 ~]# podman login -u admin -p redhat321 registry.lab.example.com
```

```
# Build the container image using the Containerfile in the current directory, with the image name "pdf"
```

```
[wallah@node1 ~]# podman build -t pdf.
```

```
# View the images
```

```
[wallah@node1 ~]$ podman images
REPOSITORY TAG IMAGE ID CREATED SIZE
localhost/pdf latest 1d6e7ea71460 31 seconds ago 300 MB
registry.lab.example.com/ubi9-beta/ubi latest 28b0a4b69d9b 2 years ago 229 MB
```

NEW QUESTION # 15

Part 2 (on Node2 Server)

Task 5 [Managing Logical Volumes]

Add an additional swap partition of 656 MiB to your system. The swap partition should automatically mount when your system boots. Do not remove or otherwise alter any existing swap partition on your system.

Answer:

Explanation:

```
* [root@node2 ~]# lsblk
NAME MAJ:MIN RM SIZE RO TYPE MOUNTPOINT
vdc 252:32 0 5G 0 disk
├─vdc1 252:33 0 4.1G 0 part
├─datavg-dataLV 253:3 0 3.9G 0 lvm/data
vdd 252:48 0 5G 0 disk
vde 252:64 0 10G 0 disk
[root@node2 ~]# swapon -s
Filename Type Size Used Priority
/dev/dm-1 partition 2097148 1548 -2
[root@node2 ~]# free -m
total used free shared buff/cache available
Mem: 1816 1078 104 13 633 573
Swap: 2047 1 2046
[root@node2 ~]# parted /dev/vdc print
Number Start End Size Type File system Flags
1 1049kB 4404MB 4403MB primary lvm
* [root@node2 ~]# parted /dev/vdc mkpart primary linux-swap 4404MiB 5060MiB
[root@node2 ~]# mkswap /dev/vdc2
Setting up swspace version 1, size = 656 MiB (687861760 bytes)
no label, UUID=9fa818f-f070-4416-82b2-21a41988a9a7
[root@node2 ~]# swapon -s
Filename Type Size Used Priority
/dev/dm-1 partition 2097148 1804 -2
[root@node2 ~]# swapon /dev/vdc2
* [root@node2 ~]# swapon -s
Filename Type Size Used Priority
/dev/dm-1 partition 2097148 1804 -2
/dev/vdc2 partition 671740 0 -3
[root@node2 ~]# blkid
/dev/vdc2: UUID="9fa818f-f070-4416-82b2-21a41988a9a7" TYPE="swap" PARTUUID="0f22a35f-02"
[root@node2 ~]# vim /etc/fstab
UUID=9fa818f-f070-4416-82b2-21a41988a9a7 swap swap defaults 0 0
[root@node2 ~]# reboot
[root@node2 ~]# swapon -s
Filename Type Size Used Priority
/dev/dm-1 partition 2097148 1804 -2
/dev/vdc2 partition 671740 0 -3
```

NEW QUESTION # 16

Which of the following statements is true about load balancers?

- A. Load balancer require access to private keys in order to be able to forward HTTPS traffic.
- B. Load balancer help to improve the availability and scalability of a service.

- C. Load balancers cannot use connection content, such as HTTP cookies, to route traffic.
- D. Load balancers are a single point of failure because they cannot be deployed redundantly.
- E. Load balancers are a security risk because they obfuscate the origin of connections.

NEW QUESTION # 17

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