

Pass Guaranteed 2026 RedHat Updated EX200: Red Hat Certified System Administrator - RHCSA Exam Questions Answers



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Digital Format of Red Hat Certified Engineer (EX200) Exam

Red Hat Certified Engineer (EX200) certification verifies the candidate's skills in management and administration of Red Hat Enterprise Linux systems. Relevant courseware: Red Hat Enterprise Linux 7: System Administration. Engine & Engineered to take and pass. Binary format, Available at most retailers that sell books, or directly from Amazon. Context-based questions appear during the exam based on the candidate's performance in each section. Thomas Red Hat offers free training videos to enhance your learning. Open book, closed book. Preview the course content before you take the certification exam. Rare and valuable opportunities. Self-paced and expertly led. Digital format. Multiple formats available for this course: On-demand video, online audio, or downloadable audio that helps you keep your progress even when you're not online. Each section has timed questions and practice exams with detailed explanations. Reach for the stars! The goal is to help you be 100% prepared. Android app. Supported training environments are listed in the exam overview. Even if you have no prior experience with Linux systems administration, the Red Hat Certified Engineer (EX200) certification training course is an excellent way to begin your career in this exciting field.

>>> EX200 Exam Questions Answers <<<

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RedHat EX200 Exam covers a range of topics related to system administration, such as user and group management, file systems and storage, network configuration, system security, and basic troubleshooting. Candidates are expected to demonstrate their proficiency in each of these areas by successfully completing the lab tasks.

RedHat Red Hat Certified System Administrator - RHCSA Sample Questions (Q143-Q148):

NEW QUESTION # 143

Configure Cron Job

Configure a cron job to automatically execute /usr/bin/echo hello every day at 14:23 for the user harry.

Answer:

Explanation:

```
[root@node1 ~]# systemctl status crond
[root@node1 ~]# systemctl enable crond
[root@node1 ~]# crontab -e -u harry
23 14 * * * /usr/bin/echo hello
# Verification
[root@node1 ~]# crontab -l -u harry
```

NEW QUESTION # 144

Find all lines in the file /usr/share/dict/words that contain the string seismic. Put a copy of all these lines in their original order in the file /root/wordlist. /root/wordlist should contain no empty lines and all lines must be exact copies of the original lines in /usr/share/dict/words.

Answer:

Explanation:

```
grep seismic /usr/share/dict/words > /root/wordlist
```

NEW QUESTION # 145

Some users home directory is shared from your system. Using showmount -e localhost command, the shared directory is not shown. Make access the shared users home directory.

Answer:

Explanation:

see explanation below.

Explanation

- * Verify the File whether Shared or not ? : cat /etc/exports
- * Start the nfs service: service nfs start
- * Start the portmap service: service portmap start
- * Make automatically start the nfs service on next reboot: chkconfig nfs on
- * Make automatically start the portmap service on next reboot: chkconfig portmap on
- * Verify either sharing or not: showmount -e localhost
- * Check that default firewall is running on system?

If running flush the iptables using iptables -F and stop the iptables service.

NEW QUESTION # 146

14. Configure Container as a Service

As the user "wallah," configure a systemd service for the container:

- Container name: ascii2pdf

- Use the image named pdf created earlier.
- Service name: container-ascii2pdf
- Automatically start the service on system reboot without manual intervention.
- Configure the service to automatically mount /opt/file to /dir1 and /opt/progress to /dir2 in the container upon startup.

Answer:

Explanation:

Solution:

Note: Perform the following operations by SSHing into localhost as the user "wallah"

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

Prepare the relevant mapping directories

```
[wallah@node1 ~]$ sudo mkdir /opt/{file,progress}
```

```
[wallah@node1 ~]$ sudo chown wallah:wallah /opt/{file,progress}
```

Start the container and map directories

:Z changes the SELinux security context of the directory to allow container access.

```
[wallah@node1 ~]$ podman run -d --name ascii2pdf -v /opt/file:/dir1:Z -v /opt/progress:/dir2:Z pdf
```

```
[wallah@node1 ~]$ podman ps -a
```

Create systemd service file

```
[wallah@node1 ~]$ mkdir -p ~/.config/systemd/user
```

```
[wallah@node1 ~]$ cd ~/.config/systemd/user/
```

```
[wallah@node1 ~]$ podman generate systemd -n ascii2pdf -f --new
```

```
[wallah@node1 user]$ ll
```

```
total 4
```

```
-rw-r--r--. 1 wallah wallah 770 Dec 13 01:07 container-ascii2pdf.service
```

Stop and remove the existing ascii2pdf container

```
[wallah@node1 ~]$ podman stop ascii2pdf
```

```
[wallah@node1 ~]$ podman rm ascii2pdf
```

```
[wallah@node1 ~]$ podman ps -a
```

Enable and start the container-ascii2pdf service

```
[wallah@node1 ~]$ systemctl --user daemon-reload
```

```
[wallah@node1 ~]$ systemctl --user enable --now container-ascii2pdf
```

Check container status

```
[wallah@node1 ~]$ systemctl --user status container-ascii2pdf
```

```
[wallah@node1 ~]$ podman ps
```

On node1, switch to the root user to perform the following operations

Ensure that the services for the wallah user start automatically at system boot

```
[root@node1 ~]# loginctl enable-linger
```

```
[root@node1 ~]# loginctl show-user wallah
```

Check to ensure the container starts on boot (mandatory operation)

```
[root@node1 ~]# reboot
```

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

```
[wallah@node1 ~]# podman ps
```

NEW QUESTION # 147

Download the document from <ftp://instructor.example.com/pub/testfile>, find all lines containing [abcde] and redirect to /MNT/answer document, then rearrange the order according the original content.

Answer:

Explanation:

see explanation below.

Explanation

Download the file to /tmp first

```
grep [abcde] /tmp/testfile > /mnt/answer
```

NEW QUESTION # 148

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