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>> EX200 Exam Format <<

## Free PDF 2026 RedHat Latest EX200: Red Hat Certified System Administrator - RHCSA Exam Format

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RedHat EX200 exam is ideal for IT professionals who are seeking to enhance their skills and knowledge in Linux system administration. It is also suitable for those who are looking to pursue a career in Linux system administration or DevOps. Red Hat Certified System Administrator - RHCSA certification is widely recognized by employers and can help candidates stand out in a competitive job market. The Red Hat Certified System Administrator - RHCSA certification is a prerequisite for many advanced Red Hat certifications, such as the Red Hat Certified Engineer (RHCE) certification, which is a higher-level certification for experienced Linux administrators.

RedHat EX200, also known as the Red Hat Certified System Administrator (RHCSA) exam, is a certification exam that tests individuals on their skills and abilities as a system administrator in a Red Hat Enterprise Linux environment. EX200 Exam is designed for those who are seeking to become certified professionals in the IT industry or for those who want to expand their knowledge and skills in the field.

## RedHat Red Hat Certified System Administrator - RHCSA Sample Questions (Q73-Q78):

### NEW QUESTION # 73

19. Create a script to search for files

- \* Create a script named myresearch

- \* Place the script under /usr/local/bin

- \* The script is used to search for all files under /usr that are smaller than 10 MB and have group write permission, and place these files into /root/myfiles

#### Answer:

Explanation:

Solution:

```
mkdir /root/myfiles
```

```
vim /usr/local/bin/myresearch
```

```
#!/bin/bash
```

```
find /usr -type f -and -size -10M -and -perm -2000 -exec cp -a {} /root/myfiles \;
```

```
:wq
```

```
chmod +x /usr/local/bin/myresearch
```

```
bash /usr/local/bin/myresearch
```

```
ll -h /root/myfiles
```

Script explanation:

(#!/bin/bash): #! is a conventional marker that tells the system which interpreter should be used to execute the script.

/bin/bash means the script is executed using the default Bash shell.

Here, a for loop is needed to iterate over the found GIDs (group IDs) for processing.

(awk -F' ' '{print \$3}' /etc/group):

awk is used to split and process text.

-F specifies the field separator.

":" indicates that the colon is used as the delimiter.

{print \$3} prints the third field (the group ID).

### NEW QUESTION # 74

27. System Optimization Configuration

Choose the recommended tuned configuration set for your system and set it as default.

#### Answer:

Explanation:

Solution:

```
# Install and enable tuned
```

```
[root@node2 ~]# yum -y install tuned
```

```
[root@node2 ~]# systemctl enable tuned
```

```
[root@node2 ~]# systemctl restart tuned
```

```
# Check the recommended configuration scheme for the system
```

```
[root@node2 ~]# tuned-adm recommend
virtual-guest
# Switch to the specified configuration scheme
[root@node2 ~]# tuned-adm profile virtual-guest
# Check the current configuration scheme
[root@node2 ~]# tuned-adm active
Current active profile: virtual-guest
```

### NEW QUESTION # 75

Configure the NTP service in your system.

#### Answer:

Explanation:  
see explanation below.  
Explanation  
system-config-date &  
□

### NEW QUESTION # 76

There is a local logical volumes in your system, named with common and belong to VGSRV volume group, mount to the /common directory. The definition of size is 128 MB.

Requirement:

Extend the logical volume to 190 MB without any loss of data

a. The size is allowed between 160-160 MB after extending.

#### Answer:

Explanation:  
lvextend -L 190M /dev/mapper/vgsrv-common resize2fs /dev/mapper/vgsrv-common

### NEW QUESTION # 77

Part 1 (on Node1 Server)

Task 10 [Configuring NTP/Time Synchronization]

Configure your system so that it is an NTP client of utility.domain15.example.com The system time should be set to your (or nearest to you) timezone and ensure NTP sync is configured

#### Answer:

Explanation:  
\* [root@node1 ~]# yum install chrony  
[root@node1 ~]# vim /etc/chrony.conf  
pool utility.domain15.example.com iburst  
[root@node1 ~]# systemctl enable chronyd  
[root@node1 ~]# systemctl restart chronyd  
[root@node1 ~]# systemctl status chronyd  
[root@node1 ~]# tzselect  
Please identify a location so that time zone rules can be set correctly.  
Please select a continent, ocean, "coord", or "TZ".  
1) Africa  
2) Americas  
3) Antarctica  
4) Asia  
11) TZ - I want to specify the time zone using the Posix TZ format.  
#? 4  
\* Please select a country whose clocks agree with yours.  
1) Afghanistan 18) Israel 35) Palestine  
2) Armenia 19) Japan 36) Philippines

3) Azerbaijan 20) Jordan 37) Qatar  
4) Bahrain 21) Kazakhstan 38) Russia  
5) Bangladesh 22) Korea (North) 39) Saudi Arabia  
#? 5

The following information has been given:

Bangladesh

Therefore TZ='Asia/Dhaka' will be used.

Is the above information OK?

1) Yes

2) No

#? 1

Asia/Dhaka

[root@node1 ~]# chronyc sources -v

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