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Vendor: RedHat

Exam Code: EX200

Exam Name: Red Hat Certified System Administrator - RHCSA

Version: Demo

Question No : 1

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To prepare for the RHCSA exam, candidates should have experience with Red Hat Enterprise Linux systems and should be familiar with the command line interface. Red Hat offers training courses that cover the material on the exam, as well as practice exams and study materials. Additionally, candidates can use online resources, such as forums and blogs, to supplement their studies.

The Red Hat Certified System Administrator (RHCSA) certification is an entry-level certification that validates an individual's ability to perform essential system administration tasks in a Red Hat Enterprise Linux environment. Red Hat Certified System Administrator - RHCSA certification exam that one needs to pass to become a RHCSA is the Red Hat EX200 Certification Exam. EX200 exam tests an individual's knowledge and skills in areas such as system management, configuring and managing storage, configuring network services and security, among others.

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RedHat Red Hat Certified System Administrator - RHCSA Sample Questions (Q22-Q27):

NEW QUESTION # 22

Part 2 (on Node2 Server)

Task 4 [Managing Logical Volumes]

Resize the logical volume, lvrz and reduce filesystem to 4600 MiB. Make sure the the filesystem contents remain intact with mount point /datarz (Note: partitions are seldom exactly the size requested, so anything within the range of 4200MiB to 4900MiB is acceptable)

Answer:

Explanation:

```
* [root@node2 ~]# lsblk
NAME MAJ:MIN RM SIZE RO TYPE MOUNTPOINT
vdb 252:16 0 5G 0 disk
├─vdb1 252:17 0 4.2G 0 part
└─vgrz-lvrz 253:2 0 4.1G 0 lvm /datarz
vdc 252:32 0 5G 0 disk
├─vdc1 252:33 0 4.4G 0 part
└─datavg-data1v 253:3 0 3.9G 0 lvm /data
vdd 252:48 0 5G 0 disk
vde 252:64 0 10G 0 disk
[root@node2 ~]# lvs
LV VG Attr LSize Pool Origin Data% Meta% Move Log Cpy% Sync Convert
lvrz vgrz -wi-ao---- 4.10g
[root@node2 ~]# vgs
VG #PV #LV #SN Attr VSize VFree
vgrz 1 1 0 wz--n- <4.15g 48.00m
[root@node2 ~]# parted /dev/vdb print
Number Start End Size Type File system Flags
1 1049kB 4456MB 4455MB primary lvm
* [root@node2 ~]# df -hT
Filesystem Type Size Used Avail Use% Mounted on
/dev/mapper/vgrz-lvrz ext4 4.0G 17M 3.8G 1% /datarz
[root@node2 ~]# parted /dev/vdb mkpart primary 4456MiB 5100MiB
[root@node2 ~]# parted /dev/vdb set 2 lvm on
[root@node2 ~]# udevadm settle
[root@node2 ~]# pvcreate /dev/vdb2
Physical volume "/dev/vdb2" successfully created.
* [root@node2 ~]# vgextend vgrz /dev/vdb2
Volume group "vgrz" successfully extended
[root@node2 ~]# lvextend -r -L 4600M /dev/vgrz/lvrz
Size of logical volume vgrz/lvrz changed from 4.10 GiB (1050 extents) to 4.49 GiB (1150 extents).
Logical volume vgrz/lvrz successfully resized.
[root@node2 ~]# resize2fs /dev/vgrz/lvrz
[root@node2 ~]# df -hT
Filesystem Type Size Used Avail Use% Mounted on
/dev/mapper/vgrz-lvrz ext4 4.4G 17M 4.2G 1% /datarz
```

NEW QUESTION # 23

Create a swap space, set the size is 600 MB, and make it be mounted automatically after rebooting the system (permanent mount).

Answer:

Explanation:
see explanation below.

Explanation

```
* if=/dev/zero of=/swapfile bs=1M count=600 mkswap /swapfile
/etc/fstab:
/swapfile swap swap defaults 0 0 mount -a
```

NEW QUESTION # 24

Find String

Find all lines containing the string "ng" in the file /usr/share/xml/iso-codes/iso_639_3.xml.

Save copies of all these lines to /root/list in the root directory.

/root/list must not contain empty lines, and all lines must be exact copies of the original lines in /usr/share/xml/iso-codes/iso_639_3.xml.

Answer:

Explanation:

```
[root@node1 ~]# grep ng /usr/share/xml/iso-codes/iso_639_3.xml
[root@node1 ~]# grep ng /usr/share/xml/iso-codes/iso_639_3.xml > /root/list
# Verification
[root@node1 ~]# cat /root/list
```

NEW QUESTION # 25

Which of the following mechanisms are used for service discovery in a container environment? (Choose two correct answers.)

- A. The container platform offers a command like docker service discover which should be run within a container.
- B. The container platform lists localhost ports assigned to containers in each container's /etc/servicesfile.
- **C. The container platform maintains DNS records which point to containers offering a specific service.**
- D. The container platform mounts the sockets for all available services into the container's file systems.
- **E. The container platform sets environment variables containing service information within the containers.**

Answer: C,E

NEW QUESTION # 26

Install dnf-automatic and enable automatic daily update checks.

Answer:

Explanation:

See the solution below in Explanation.

Explanation:

Solution:

```
dnf install -y dnf-automatic
systemctl enable --now dnf-automatic.timer
systemctl list-timers --all | grep dnf
```

Detailed Explanation:

* dnf-automatic provides automated update checking and installation features.

* The timer unit schedules the checks.

* RHEL 10 DNF documentation specifically documents the dnf-automatic timer units. (Red Hat Documentation)

NEW QUESTION # 27

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