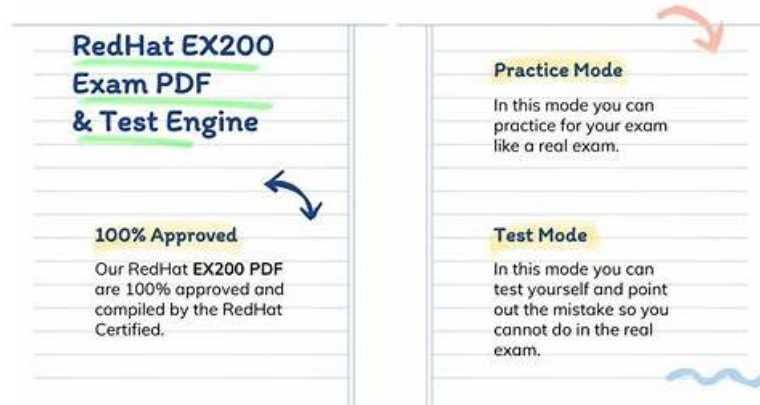


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RedHat Red Hat Certified System Administrator - RHCSA Sample Questions (Q68-Q73):

NEW QUESTION # 68

22. Set Root Password

Set the root password of node2 to "redhat." You need to gain system access to perform this operation.

Answer:

Explanation:

Solution:

***Restart the node2 machine and wait for the screen shown in Exhibit 1.



Red Hat Enterprise Linux (5.14.0-162.6.1.el9_1.x86_64) 9.1 (Plow)
Red Hat Enterprise Linux (0-rescue-b7c001b4604a461f890055d72882c0f8) 9.1→

Use the ↑ and ↓ keys to change the selection.
Press 'e' to edit the selected item, or 'c' for a command prompt.

Press "e" to enter the screen shown in Exhibit 2.

Press Control_L+Alt_L to release pointer. serverb on QEMU/KVM

File Virtual Machine View Send Key

```
load_video
set gfxpayload=keep
insmod gzio
linux ($root)/vmlinuz-5.14.0-70.13.1.el9_0.x86_64 rd.lvm=UUID=7b535add-9799-4\
a27-b8bc-e8259f39a767 console=tty0 crashkernel=16-46:192M,64-95M,646-:512M rw rd.break
t.ifnames=0 crashkernel=16-46:192M,64-95M,646-:512M rw rd.break
initrd ($root)/initramfs-5.14.0-70.13.1.el9_0.x86_64.img stuned_initrd
```

Press Ctrl-x to start, Ctrl-c for a command prompt or Escape to discard edits and return to the menu. Pressing Tab lists possible completions.

The original configuration is as shown in the image. Modify the original configuration to the part highlighted in red box, as shown in Exhibit 2. Then press "Ctrl+X" to

execute the following commands:

```
# chroot /sysroot
# echo redhat |passwd --stdin root
# touch /.autorelabel
# sync
# exit
# reboot
```

NEW QUESTION # 69

Configure your web services, download from <http://instructor.example.com/pub/serverX.html> And the services must be still running after system rebooting.

Answer:

Explanation:

```
cd /var/www/html
wget http://instructor.example.com/pub/serverX.html mv serverX.html index.html /etc/init.d/httpd restart chkconfig httpd on
```

NEW QUESTION # 70

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

Answer: B

NEW QUESTION # 71

Find Files

Find all files belonging to the user "jacques" and move them to the directory /root/findfiles under the root directory.

Answer:

Explanation:

Solution:

```
[root@node1 ~]# mkdir /root/findfiles
[root@node1 ~]# find / -user jacques
[root@node1 ~]# find / -user jacques -exec cp -a {} /root/findfiles \;
# Verification
[root@node1 ~]# ll /root/findfiles/
```

NEW QUESTION # 72

Please open the ip_forward, and take effect permanently.

Answer:

Explanation:

```
vim /etc/sysctl.conf net.ipv4.ip_forward = 1
sysctl -w (takes effect immediately)
If no "sysctl.conf" option, use these commands:
sysctl -a |grep net.ipv4
sysctl -P net.ipv4.ip_forward = 1
sysctl -w
```

