

RH-302 braindumps

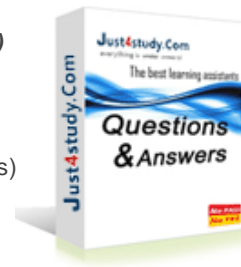
RedHat RedHat Certification

RH-302: Red Hat Certified Engineer on Redhat Enterprise Linux 4 (Labs)

Practice Exam: RH-302 Exams

Exam Number/Code: RH-302

Exam Name: Red Hat Certified Engineer on Redhat Enterprise Linux 4 (Labs)



Questions and Answers: 330 Q&As

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Exam : [RH-302](#)

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VUE/Prometric Code: RH-302

Exam Name: Red Hat Certified Engineer on Redhat Enterprise Linux 4 (Labs) (RedHat Certification)

Questions and Answers: 330 Q&A

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Exam : RedHat RH-302

Title : Red Hat Certified Engineer on Redhat Enterprise Linux 4 (Labs)

1. /dev/hda? /mnt/neo ext3 defaults 1 2

16. Verify by mounting on current Sessions also:

17. mount /dev/hda? /mnt/neo

4. Your System is going use as a router for 172.24.0.0/16 and 172.25.0.0/16. Enable the IP Forwarding.

Answer and Explanation:

2. Use mkfs -t ext3 /dev/hda? Where ? is your partition number

10. Or

11. mke2fs -j /dev/hda? To create ext3 filesystem.

12. mkdir /mnt/neo

13. vi /etc/fstab

14. Write:

15. /dev/hda? /mnt/neo ext3 defaults 1 2

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17. mount /dev/hda? /mnt/neo

4. Your System is going use as a router for 172.24.0.0/16 and 172.25.0.0/16. Enable the IP Forwarding.

Answer and Explanation:

3. Press w to write on partitions table.

8. Either Reboot or use partprobe command.

9. Use mkfs -t ext3 /dev/hda? Where ? is your partition number

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Answer and Explanation:

5. Change the root Password to redtophat

Answer and Explanation:

6. Press P to verify the partitions lists and remember the partitions name.

7. Press w to write on partitions table.

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9. Use mkfs -t ext3 /dev/hda? Where ? is your partition number

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Answer and Explanation:

7. Use the passwd command

2. Dig Server1.example.com, Resolve to successfully through DNS Where DNS server is 172.24.254.254

Answer and Explanation:

8. mke2fs -j /dev/hda? To create ext3 filesystem.

12. mkdir /mnt/neo

13. vi /etc/fstab

14. Write:

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4. Your System is going use as a router for 172.24.0.0/16 and 172.25.0.0/16. Enable the IP Forwarding.

Answer and Explanation:

9. Type the Size: +100M-> You can Specify either Last cylinder of Size here.

6. Press P to verify the partitions lists and remember the partitions name.

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4. Your System is going use as a router for 172.24.0.0/16 and 172.25.0.0/16. Enable the IP Forwarding.

Answer and Explanation:

12. Set the Hostname station?.example.com where ? is your Host IP Address.

Answer and Explanation:

13. It will ask for the Starting Cylinder: Use the Default by pressing Enter Key.

5. Type the Size: +100M-> You can Specify either Last cylinder of Size here.

6. Press P to verify the partitions lists and remember the partitions name.

7. Press w to write on partitions table.

8. Either Reboot or use partprobe command.

9. Use mkfs -t ext3 /dev/hda? Where ? is your partition number

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4. Your System is going use as a router for 172.24.0.0/16 and 172.25.0.0/16. Enable the IP Forwarding.

Answer and Explanation:

17. You are giving RHCT Exam and in your Exam paper there is a written, make successfully ping to 192.168.0.254.

Answer and Explanation:

18. mount /dev/hda? /mnt/neo

4. Your System is going use as a router for 172.24.0.0/16 and 172.25.0.0/16. Enable the IP Forwarding.

Answer and Explanation:

19. The System you are using is for NFS (Network File Services). Some important data are shared from your system. Make automatically start the nfs and portmap services at boot time.

Answer and Explanation:

20. Create the partition having 100MB size and mount it on /mnt/neo

Answer and Explanation:

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