## **EX200 Test Questions Vce & EX200 Mock Exam**

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The Red Hat Certified System Administrator (RHCSA) Exam is a certification exam for IT professionals who are seeking to demonstrate their proficiency in administering Red Hat Enterprise Linux systems. EX200 Exam is designed to test the knowledge and skills required for a system administrator to manage and configure Red Hat systems in a variety of environments. Passing the exam is a significant achievement for IT professionals, as it demonstrates their ability to handle complex system administration tasks with confidence.

>> EX200 Test Questions Vce <<

### EX200 Mock Exam - EX200 Exam Experience

What does it mean to win a competition? Users of our EX200 actual exam can give you good answers. They have improved their strength and proved their strength. Now they have more opportunities and they have the right to choose. Of course, the effective learning methods they learned during the use of our EX200 Preparation materials also greatly enhanced their work. All of them had praised that our EX200 exam questions are the best choice they had made to buy. So what are you waiting for? Just rush to buy our EX200 practice guide!

The Red Hat EX200 certification exam is a performance-based exam that tests the candidate's ability to perform real-world tasks on RHEL systems. EX200 exam consists of practical exercises that require the candidate to perform various administrative tasks, such as user and group management, file system management, and network configuration. EX200 Exam is conducted in a simulated environment that closely resembles a real-world RHEL system.

# RedHat Red Hat Certified System Administrator - RHCSA Sample Questions (Q142-Q147):

#### **NEW QUESTION # 142**

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 # 143**

Which of the following functions are provided by the Ansible aptrodule? (Choose two correct answers.)

- A. Update the list of available packages from configured repositories.
- B. Update an installed package to the latest version.
- C. Install a dpkg based Linux distribution on an empty target system.
- D. Add the URL of a new repository to the package manager configuration.
- E. Re-compile an installed package from the source code.

#### Answer: A,C

Explanation:

Explanation/Reference:

Reference https://docs.ansible.com/ansible/latest/modules/apt module.html

#### **NEW QUESTION #144**

Part 1 (on Node1 Server)

Task 14 [Managing SELinux Security]

You will configure a web server running on your system serving content using a non-standard port (82)

#### Answer:

#### Explanation:

\* [root@node1 ~]# curl http://node1.domain15.example.com

curl: (7) Failed to connect to node1.domain15.example.com port 80: Connection refused

[root@node1 ~]# yum install httpd

[root@node1 ~]# systemctl enable --now httpd

 $\label{lem:control} Created\ symlink\ / etc/system/system/multi-user.target.wants/httpd.service \\ \rightarrow /usr/lib/system/system/httpd.service.$ 

[root@node1 ~]# systemetl start httpd

[root@node1 ~]# systemctl status httpd

Status: "Running, listening on: port 80"

\* [root@node1 ~]# wget http://node1.domain15.example.com

2021-03-23 13:27:28 ERROR 403: Forbidden.

 $[root@node1 \sim] \# \ semanage \ port \ -1 \ | \ grep \ http$ 

http port t tcp 80, 81, 443, 488, 8008, 8009, 8443, 9000

[root@node1 ~]# semanage port -a -t http\_port\_t -p tcp 82

[root@node1 ~]# semanage port -1 | grep http

http port t tcp 82, 80, 81, 443, 488, 8008, 8009, 8443, 9000

[root@node1 ~]# firewall-cmd --zone=public --list-all

[root@node1 ~]# firewall-cmd --permanent --zone=public --add-port=82/tcp

[root@node1 ~]# firewall-cmd --reload

 $[root@node1 \sim] \# \ curl \ http://node1.domain15.example.com$ 

OK

\* root@node1 ~]# wget http://node1.domain15.example.com:82

Connection refused.

[root@node1 ~]# vim/etc/httpd/conf/httpd.conf

Listen 82

[root@node1 ~]# systemetl restart httpd

[root@node1 ~]# wget http://node1.domain15.example.com82

2021-03-23 13:31:41 ERROR 403: Forbidden.

[root@node1 ~]# curl http://node1.domain15.example.com:82

OK

#### **NEW QUESTION # 145**

**SIMULATION** 

Make a swap partition having 100MB. Make Automatically Usable at System Boot Time.

#### Answer:

Explanation:

See explanation below.

Explanation/Reference:

Explanation:

Use fdisk /dev/hda ->To create new partition.

Type n-> For New partition

It will ask for Logical or Primary Partitions. Press 1 for logical.

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

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

Press P to verify the partitions lists and remember the partitions name. Default System ID is 83 that means Linux Native.

Type t to change the System ID of partition.

Type Partition Number

Type 82 that means Linux Swap.

Press w to write on partitions table.

Either Reboot or use partprobe command.

mkswap /dev/hda? ->To create Swap File system on partition.

swapon/dev/hda? -> To enable the Swap space from partition.

free -m -> Verify Either Swap is enabled or not.

vi/etc/fstab/dev/hda? swap swap defaults 0 0

Reboot the System and verify that swap is automatically enabled or not.

#### **NEW QUESTION # 146**

Upgrade the kernel, start the new kernel by default. kernel download from this address:

ftp://server1.domain10.example.com/pub/update/new.kernel

#### Answer:

Explanation:

see explanation below.

Explanation

Download the new kernel file and then install it.

[root@desktop8 Desktop]# ls

kernel-2.6.32-71.7.1.el6.x86 64.rpm

kernel-firmware-2.6.32-71.7.1.el6.noarch.rpm

[root@desktop8 Desktop]# rpm -ivh kernel-* Preparing ##################################
NEW QUESTION # 147
EX200 Mock Exam: https://www.dumpkiller.com/EX200_braindumps.html
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