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What is Red Hat EX200 Exam

The Red Hat Certified Engineer (EX200) certification exam is a Linux/UNIX technical test that validates a candidate's ability to design, install, configure, and administer complex enterprise-class systems based on CentOS or Red Hat Enterprise Linux. The Red Hat Certified Engineer (EX200) is the tenth exam in the Red Hat Certification Program, and it tests a candidate's proficiency in topics related to designing, deploying, and administering an enterprise-class Red Hat Enterprise Linux 6.

Steps to earn Red Hat Certified Engineer include passing one or more of the following certification exams. The Red Hat Certified System Administrator (RHCSA) exam tests candidates on core system administration skills, including installation and configuration of Red Hat Enterprise Linux systems, storage management, networking fundamentals, troubleshooting. Company's offerings for technical professionals. You can take a free Red Hat online course to prepare you for the RHCSA exam, and then work with a member of your local Red Hat training team to develop a customized learning plan designed to help you meet your specific needs which are all included in **Red Hat EX200 Dumps**. Harder exams like the RHCSA and RHCE. Smarter exams, like the RHCSA and RHCE.

RedHat Red Hat Certified System Administrator - RHCSA Sample Questions (Q83-Q88):

NEW OUESTION #83

There is a local logical volumes in your system, named with shrink and belong to VGSRV volume group, mount to the /shrink directory. The definition of size is 320 MB.

Requirement:

Reduce the logical volume to 220 MB without any loss of dat

a. The size is allowed between 200-260 MB after reducing.

Answer:

Explanation:
cd;umount /shrink
e2fsck -f/dev/mapper/vgsrv-shrink
resize2fs /dev/mapper/vgsrv-shrink 220M
lvreduce -L 220M /dev/mapper/vgsrv-shrink
mount -a

NEW QUESTION #84

Consider the following Kubernetes Deployment:

NAME	DESIRED	CURRENT	UP-TO-DATE	AVAILABLE	AGE
myapp	5	Arep	5	5	25m

With the ReplicaSet:

		. 6 (1		
NAME	DESIRED	CURRENT	READY	AGE
myapp-2706294940	5 0	5	5	25m

And the Pods:

NAME	READY	STATUS	RESTARTS	AGE
myapp-2706294940-bzxmp	1/1	Running		reama
myapp-2706294940-c2kt1	1/1	Running	0	31s
myapp-2706294940-d556m	1/1	Running	0	20m
myapp-2706294940-1v1q2	1/1	Running	0	31s
myapp-2706294940-pwm8g	1/1	Running	0	31s

What happens if one of the Pods is terminated with the command kubect1 pod delete?

- A. The number of replicas in the ReplicaSet is changed to 4.
- B. The ReplicaSet immediately starts a new replacement Pod.
- C. The Deployment switches to the state Degraded.
- D. The remaining Pods are stopped and a new ReplicaSet is started.
- E. The remaining Pods are stopped and the Deployment switches to the state Failed.

Answer: A

NEW QUESTION #85

Create the following users, groups, and group memberships:

A group named adminuser.

A user natasha who belongs to adminuser as a secondary group A user harry who also belongs to adminuser as a secondary group. A user sarah who does not have access to an interactive shell on the system, and who is not a member of adminuser, natasha, harry, and sarah should all have the password of redhat.

Answer:

Explanation:

see explanation below.

Explanation

- * groupadd sysmgrs
- * useradd G sysmgrs Natasha
- * We can verify the newly created user by cat /etc/passwd)
- # useradd -G sysmgrs harry
- # useradd -s /sbin/nologin sarrh
- # passwd Natasha
- # passwd harry
- # passwd sarrah

NEW OUESTION #86

/data Directory is shared from the server1.example.com server. Mount the shared directory that:

- a. when user try to access, automatically should mount
- b. when user doesn't use mounted directory should unmount automatically after 50 seconds.
- c. shared directory should mount on /mnt/data on your machine.

Answer:

Explanation:

see explanation below.

Explanation

1. vi/etc/auto.master

/mnt /etc /auto.misc --timeout=50

- * vi /etc/auto.misc
- * data -rw,soft,intr server1.example.com/data
- * service autofs restart
- * chkconfig autofs on

When you mount the other filesystem, you should unmount the mounted filesystem, Automount feature of linux helps to mount at access time and after certain seconds, when user unaccess the mounted directory, automatically unmount the filesystem. /etc/auto.master is the master configuration file for autofs service. When you start the service, it reads the mount point as defined in /etc/auto.master.

NEW QUESTION #87

You are a System administrator. Using Log files very easy to monitor the system. Now there are 50 servers running as Mail, Web, Proxy, DNS services etc. You want to centralize the logs from all servers into on LOG Server. How will you configure the LOG Server to accept logs from remote host?

Answer:

Explanation:

see explanation below.

Explanation

By default, system accept the logs only generated from local host. To accept the Log from other host configure: $vi/etc/sysconfig/syslog\ SYSLOGD\ OPTIONS="-m0-r"$

Where

-m 0 disables 'MARK' messages.

-r enables logging from remote machines
 -x disables DNS lookups on messages received with -r service syslog restart

NEW QUESTION #88

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