RHCSA Mock Exam Report

User Email -

Name -

Total Questions - 20

Correctly Answered - 13

Incorrect or Not Attempted -2

Partially Correct - 5

RHCSA.GURU

Node 1: Task - 1

Configure the following network settings on the network interface named dummy available on Node 1:

Hostname:
IP Address:
Netmask: 2
Gateway: 17
Nameserve

User Attempt : Correctly Configured

File Machine
[root@exam ~]#
Warning: There
Connection 'dum
8e2-5c60f1d33ca

RHCSA.GURU

Solution

Change the hostname using hostnamectl command
Command:

Change the hostname using hostnamectl command
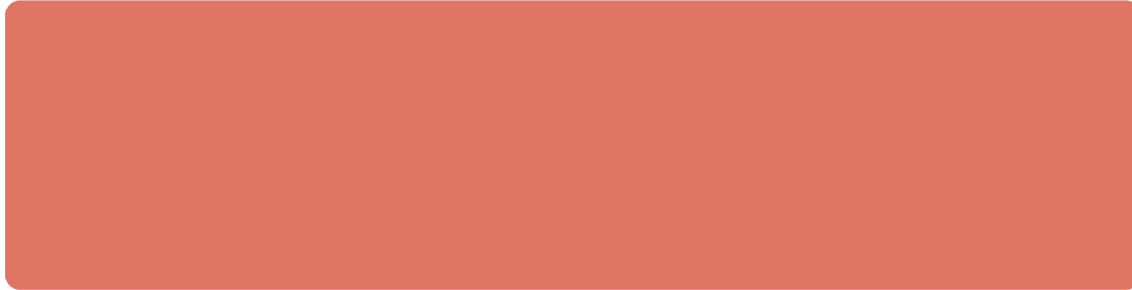**Command:**

RHCSA.GURU

Node 1: Task - 2

Set up a local repository on Node 1 named local using the following links:

Note: The provided URLs are not live, so you will get an error if you try to use the repositories.

User Attempt : Partially Configured

Successfully configured BaseOS and AppStream from the right URLs but Did not name the repo local as asked.

RHCSA.GURU

Solution

Create a new local.repo file in yum.repos.d

Add the following content:

Node 2 : Task - 1

Set the root password to ▬▬▬▬▬▬

User Attempt : Password changing steps are correct


```
switch_root:/# mount -o remount,rw /sysroot
switch_root:/# chroot /sysroot
sh-5.1# passwd root
Changing password for user root.
New password:
BAD PASSWORD: The password fails the dictionary check - it is based on a dictionary word
Retype new password:
passwd: all authentication tokens updated successfully.
sh-5.1# touch /.autorelabel
sh-5.1# ls /
afs  bin  boot  dev  etc  home  lib  lib64  media  misc  mnt  net  opt  proc  root  run  sbin  srv  sys  tmp  usr  var
sh-5.1# ls -a /
.  ..  afs  .autorelabel  bin  boot  dev  etc  home  lib  lib64  media  misc  mnt  net  opt  proc  root  run  sbin  srv  sys  tmp  us
sh-5.1# exit
exit
switch_root:/#
```

RHCSA.GURU

Solution

Edit the kernel boot parameters to initiate a shell during boot. Add init=/bin/sh to the line starting with linux and press Ctrl + X to continue.
Remount

Ensure SE   mode.

Reset the

Reboot th

Node 2: Task - 2

Set up a local repository on Node 1 named local using the following links:

Note: The provided URLs are not live, so you will get an error if you try to use the repositories.

User Attempt : Partially Configured

Successfully c

local as asked.

Node 2 : Task - 3

Resize the logical volume vo to 20 extents:

User Attempt : Unattempted

Solution: