

**100%** Money Back  
**Guarantee**

**Vendor:**HP

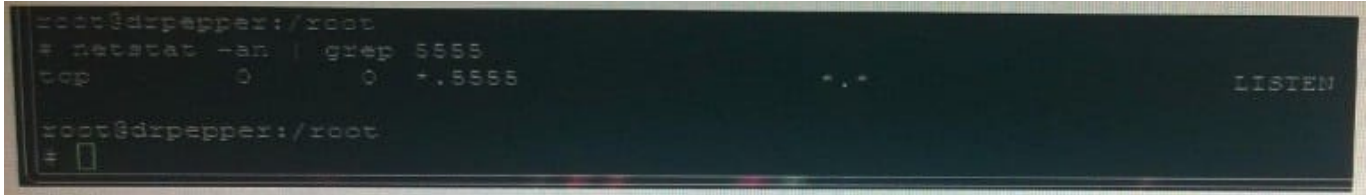
**Exam Code:**HP0-P25

**Exam Name:**HP-UX 11i v3 Advanced System  
Administration

**Version:**Demo

### QUESTION 1

Refer to the exhibit



```
root@drpepper:/root
# netstat -an | grep 5555
tcp        0      0  *.*.*.*.*:5555    LISTEN
root@drpepper:/root
#
```

Which configuration produces the output?

- A.
- B.
- C.
- D.
- E. Option A
- F. Option B
- G. Option C
- H. Option D

Correct Answer: D

---

### QUESTION 2

Which statement is true about an HP Serviceguard cluster during a rolling upgrade?

- A. Hardware configuration can be modified.
- B. HP Serviceguard commands can be issued from any cluster member.
- C. Only two consecutive versions of HP Serviceguard can co-exist in a cluster
- D. Binary configuration files must be compatible

Correct Answer: A

---

### QUESTION 3

After adding the server named DGHOST1 as a cluster node, the system administrator runs the command `cmviewc1 v` and sees this message:

Access denied to quorum server 10.1.1.1

Which steps will resolve this issue? (Select two.)

- A. Add DGHOST1 to the file `/etc/cmcluster/qs_authfile` on the quorum server
- B. Add the quorum server name to the file `/etc/cmcluster/cmclnodelist` on DGHOST1
- C. Run `csshsetup -r DGHOST1` on the quorum server
- D. Set the `QS_TIMEOUT_EXTENSION` variable to increase timeout
- E. Run `Usr/lbin./qs -update` on the quorum server

Correct Answer: BD

---

#### QUESTION 4

What is the unique partitioning feature of nPars?

- A. I/O sharing in cell-based servers
- B. Electrical isolation from other partitions
- C. VM isolation in blade-based servers
- D. Storage sharing in blade-based servers

Correct Answer: B

---

#### QUESTION 5

The application's I/O profile is doing random I/O. Which action must you perform to disable automatic read ahead on the related filesystem?

- A. Use the command `newfs` with the `"read_ahead=0"` option on the filesystem
- B. Mount the filesystem with the `"readahead=random"` option
- C. Use the command `vxtunefs` to set the `"read_ahead=0"` option on the filesystem.
- D. Mount the filesystem with the `"mincache=tempcache"` option

Correct Answer: B

---

#### QUESTION 6

Which functionalities does AutoFS provide? (Select three.)

- A. may be configured to modify NFS filesystem permissions when needed

- B. may be configured to provide load balancing across multiple NFS servers
- C. automatically exports filesystems on the NFS server when needed
- D. automatically unmounts NFS filesystems that are no longer being accessed
- E. automatically updates /etc/fstab on NFS clients when needed
- F. automatically mounts NFS filesystems when needed

Correct Answer: ACE

---

#### **QUESTION 7**

Which HP Virtualization Continuum solutions require a hypervisor running in an HP-UX host OS? (Select three.)

- A. vPars V6
- B. Integrity VM V6 V
- C. nPars
- D. HP Serviceguard
- E. vPars V5
- F. Integrity VM V4

Correct Answer: ACE

---

#### **QUESTION 8**

Your customer's security policy does not allow them to use the root user for any application. Select the correct order to enable a non-root user for WBEM subscriptions.

Hot Area:

### Step 1

<input type="text"/>
<input type="checkbox"/> enable non privileged users
<input type="checkbox"/> add rights to the namespaces(s)
<input type="checkbox"/> create WBEM user
<input type="checkbox"/> subscribe to WBEM events

### Step 2

<input type="text"/>
<input type="checkbox"/> enable non privileged users
<input type="checkbox"/> add rights to the namespaces(s)
<input type="checkbox"/> create WBEM user
<input type="checkbox"/> subscribe to WBEM events

### Step 3

<input type="text"/>
<input type="checkbox"/> enable non privileged users
<input type="checkbox"/> add rights to the namespaces(s)
<input type="checkbox"/> create WBEM user
<input type="checkbox"/> subscribe to WBEM events

### Step 4

<input type="text"/>
<input type="checkbox"/> enable non privileged users
<input type="checkbox"/> add rights to the namespaces(s)
<input type="checkbox"/> create WBEM user
<input type="checkbox"/> subscribe to WBEM events

Hot Area:

**Step 1**

<input type="text"/>
<input type="text" value="enable non privileged users"/>
<input type="text" value="add rights to the namespaces(s)"/>
<input type="text" value="create WBEM user"/>
<input type="text" value="subscribe to WBEM events"/>

**Step 2**

<input type="text"/>
<input type="text" value="enable non privileged users"/>
<input type="text" value="add rights to the namespaces(s)"/>
<input type="text" value="create WBEM user"/>
<input type="text" value="subscribe to WBEM events"/>

**Step 3**

<input type="text"/>
<input type="text" value="enable non privileged users"/>
<input type="text" value="add rights to the namespaces(s)"/>
<input type="text" value="create WBEM user"/>
<input type="text" value="subscribe to WBEM events"/>

**Step 4**

<input type="text"/>
<input type="text" value="enable non privileged users"/>
<input type="text" value="add rights to the namespaces(s)"/>
<input type="text" value="create WBEM user"/>
<input type="text" value="subscribe to WBEM events"/>

Correct Answer:

## Step 1

<input type="checkbox"/>
<input type="checkbox"/> enable non privileged users
<input type="checkbox"/> add rights to the namespaces(s)
<input type="checkbox"/> create WBEM user
<input checked="" type="checkbox"/> subscribe to WBEM events

## Step 2

<input type="checkbox"/>
<input type="checkbox"/> enable non privileged users
<input type="checkbox"/> add rights to the namespaces(s)
<input checked="" type="checkbox"/> create WBEM user
<input type="checkbox"/> subscribe to WBEM events

## Step 3

<input type="checkbox"/>
<input checked="" type="checkbox"/> enable non privileged users
<input type="checkbox"/> add rights to the namespaces(s)
<input type="checkbox"/> create WBEM user
<input type="checkbox"/> subscribe to WBEM events

## Step 4

<input type="checkbox"/>
<input type="checkbox"/> enable non privileged users
<input checked="" type="checkbox"/> add rights to the namespaces(s)
<input type="checkbox"/> create WBEM user
<input type="checkbox"/> subscribe to WBEM events

---

### QUESTION 9

You need to install some patches on a Service guard node that is actively running in the cluster. Once the patch installation finishes, at least one of the patches will require a server reboot. Prior to starting the patch installation, you halt cluster activities on the node with the `cmha1nodecommand`.

Why do you need to do this?

- A. To prevent users from logging on
- B. To back up the system
- C. To allow faster patch installation

D. To prevent a system TOC panic

Correct Answer: A

---

### QUESTION 10

Refer to the error

```
# vgchange -a e /dev/vg01
vgchange: Activation of volume group "/dev/vg01" denied by another node in the cluster.
Request on this system conflicts with Activation Mode on remote system.
```

What is the most likely reason that vg01 activation failed?

- A. vg01 is already active on another node.
- B. The other cluster node is down
- C. vg01 is not marked for exclusive use
- D. The cluster is down

Correct Answer: C

---

### QUESTION 11

3 consists of two physical d.sks configured as a mirrored pair. One disk fails causing the server to panic during its next boot.

What is the possible cause?

- A. The string "hpux - lq\*" is missing on the AUTO file
- B. The string "boot vmunix - lq" is missing on the AUTO file
- C. The string "boot vmunix -lm" is missing on the AUTO file
- D. The boot disks have different sizes

Correct Answer: D

---

### QUESTION 12

A system administrator needs to add a LAN interface to the running Integrity VM v6.2 guest "vml". The administrator runs the command:

```
hpvmmodify -P vml -a network:aviolan::vswitch:localnet
```



Which action is necessary for the new interface to be usable?

A. Log into vm1 and run the command ioscan.

B. Restart the virtual switch local net

C. Restart vm1

D. No action is needed

Correct Answer: B