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**Exam** : **HP0-P25**

**Title** : HP-UX 11i v3 Advanced  
System Administration

**Vendor** : HP

**Version** : DEMO

NO.1 A system administrator is converting a legacy-style HP Serviceguard package to modular style. The administrator has modified the "customer-define": of the control script and these customizations need to be moved into an external script. Which command will perform this task?

- A. cmmigratepkg
- B. cmquerycl
- C. cmgetconf
- D. cmmakepkg

**Answer:** D

Explanation:

Reference:

[http://h20566.www2.hp.com/hpsc/doc/public/display?docId=emr\\_na-c02264572](http://h20566.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c02264572)

NO.2 A system administrator needs to add a LAN interface to the running Integrity VM v6.2 guest "vm1". The administrator runs the command:

```
hpvmmodify -P vm1 -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

**Answer:** C

NO.3 A server is running in nPars mode. Which command should be used to change the system to vPars mode (vPars v5)?

- A. parmodify
- B. vparreset
- C. vparenv
- D. vparboot

**Answer:** D

Explanation:

Reference:

[http://h20565.www2.hp.com/hpsc/doc/public/display?docId=emr\\_na-c02273858](http://h20565.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c02273858)

NO.4 A company is migrating three applications currently running on three separate HP-UX Integrity servers. The plan is to migrate them into a Superdome 2 Serv. three applications are business critical, and the main focus is the uptime, as any interruptions cause financial losses.

Which HP-UX virtualization technology provides the best solution?

- A. Create a single nPar.
- B. Create three nPars.
- C. Create three vPars
- D. Create three Integrity Virtual Machines

**Answer:** C

NO.5 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

**Answer:** A,B,E

Explanation:

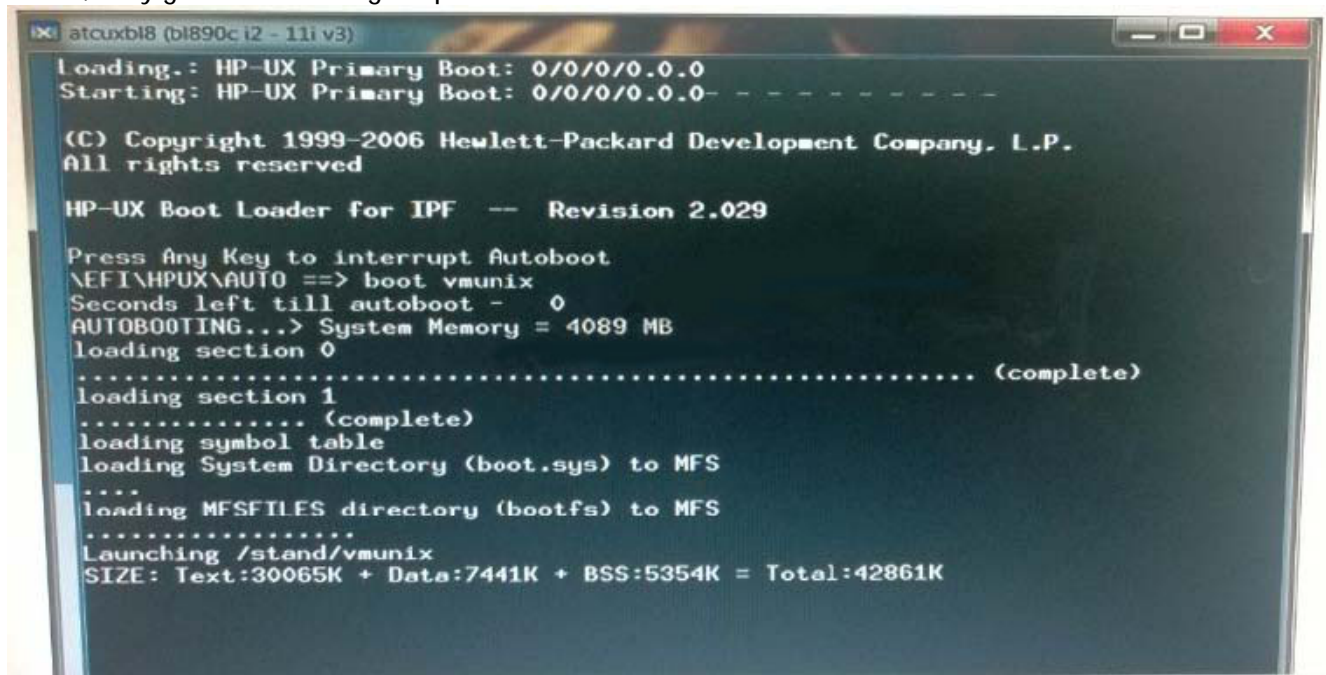
Reference:

[http://h20566.www2.hp.com/hpsc/doc/public/display?docId=emr\\_na-c02264572](http://h20566.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c02264572)

NO.6 A customer has a version 6 2 Integrity VM, and they convert this guest to a vPar using the following command:

```
hpvmmodify -P <guest name> -x vm_type=vpar
```

The hpvmmodify command completes successfully. When they attempt to boot the guest in vPar mode, they get the following output



What are the possible reasons the vPar failed to boot? (Select two)

- A. The VM guest was running a version of HP-UX 11i v3 prior to the September 2011 update release, which is not a supported vPar OS
- B. The VM guest did not have the required vPar guest kit installed and therefore cannot run in vPar mode
- C. The VM guest was running HP-UX 11i v2 which is not a supported vPar OS
- D. The VM guest was not configured with sufficient memory to run as a vPar guest
- E. The VM guest was running a version of HP-UX 11i v3 prior to the September 2012 update release, which is not a supported vPar OS

**Answer:** A,D