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IT exam study guide / simulations

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

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

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:

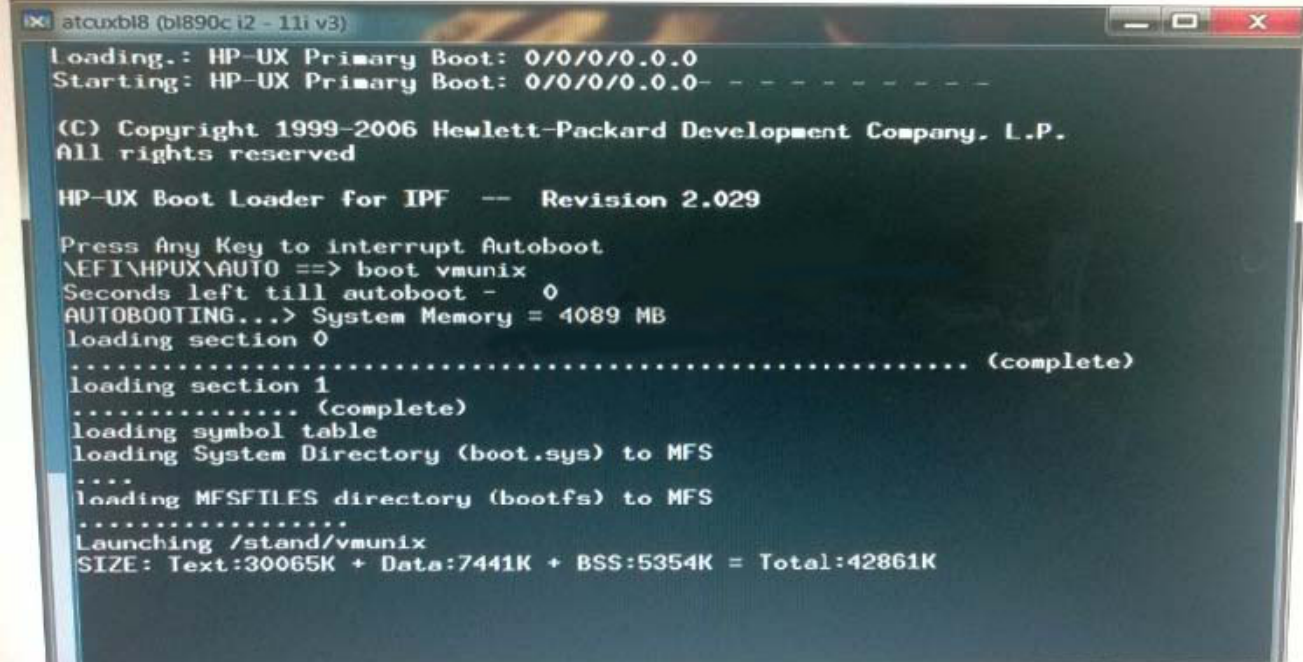
Reference:

http://h20566.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c02264572

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



```

atcuxbl8 (bl890c i2 - 11i v3)
Loading.: HP-UX Primary Boot: 0/0/0/0.0.0
Starting: HP-UX Primary Boot: 0/0/0/0.0.0

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HP-UX Boot Loader for IPF -- Revision 2.029

Press Any Key to interrupt Autoboot
\EFI\HPUX\AUTO ==> boot vmunix
Seconds left till autoboot - 0
AUTOBOOTING...> System Memory = 4089 MB
loading section 0
..... (complete)
loading section 1
..... (complete)
loading symbol table
loading System Directory (boot.sys) to MFS
....
loading MFSFILES directory (bootfs) to MFS
.....
Launching /stand/vmunix
SIZE: Text:30065K + Data:7441K + BSS:5354K = Total:42861K

```

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