



HP0-P25^{Q&As}

HP-UX 11i v3 Advanced System Administration

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QUESTION 1

What does a high number of Voluntary Context Switches for a process indicate?

- A. The process has been removed and returned to the run queue by the scheduler
- B. The "nice" value associated with the process has frequently changed
- C. The process has regularly been deactivated by the swapper
- D. The process has gone to sleep a number of times

Correct Answer: D

QUESTION 2

Which command can you use to display all network interfaces including interface link state interface type, and driver type?

- A. nwmgr
- B. iosckfnClan
- C. netstat -an
- D. lanscan

Correct Answer: A

QUESTION 3

HP-UX provides a variety of network services via the inetd daemon. These services need to be secured due to vulnerability.

Match each inetd service with its corresponding vulnerability.

Hot Area:



dtspcd

sends passwords across the network in clear text
buffer over flow defects allow exploits to gain root access
launches denial of service attacks
uses usernames and other information without requiring a password

telnetd

sends passwords across the network in clear text
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sprayd

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QUESTION 4

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

Correct Answer: D

QUESTION 5

For each item, choose whether the characteristic is a feature of vPars v5 or vPars v6.

Hot Area:



Implemented in firmware

vPars v6
vPars v5
vPars v5
vPars v6
vPars v6

Requires at least 1 CPU core dedicated to the vPar hypervisor

vPars v6
vPars v5
vPars v5
vPars v6
vPars v6

Supports shared and dedicated (un-virtualized) access to networking adapters

vPars v6
vPars v5
vPars v5
vPars v6
vPars v6

Can be converted between a vPar and a Virtual Machine with a single command

vPars v6
vPars v5
vPars v5
vPars v6
vPars v6

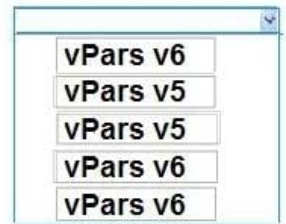
Administered via the Onboard Administrator

vPars v6
vPars v5
vPars v5
vPars v6
vPars v6

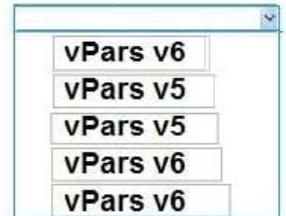
Hot Area:



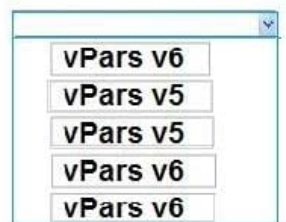
Implemented in firmware



Requires at least 1 CPU core dedicated to the vPar hypervisor



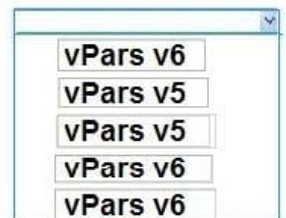
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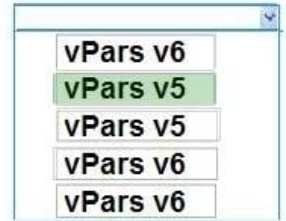
Administered via the Onboard Administrator



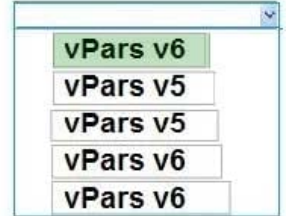
Correct Answer:



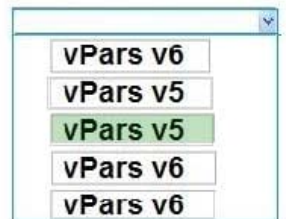
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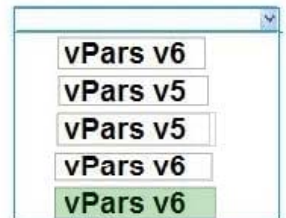
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