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# HP0-P20

HP-UX 11i v3 System Administration

DEMO

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Note: The answer is for reference only, you need to understand all question.

#### QUESTION 1

What are the new features of the HP-UX 11i v3 mass storage stack? (Select two.)

- A. It automatically creates the device files for a new device.
- B. It automatically installs the kernel drivers for a new device.
- C. It provides different load balancing policies for devices.
- D. It increases the maximum I/O paths per device to 6.
- E. It automatically recreates the LVM structure for a replaced disk.

**Answer:** AC

#### QUESTION 2

What are the features and benefits of HP Integrity server's EFI (Extended Firmware Interface)? (Select two.)

- A. provides a shell and scripting support
- B. is only required when the system runs vPars
- C. enables the hardware to boot different vendors' operating systems
- D. holds the kernel of the operating system
- E. provides a Boot Maintenance Manager for simultaneous operating system instance boot

**Answer:** AC

#### QUESTION 3

Which file systems are included with the HP-UX 11i v3 Base Operating Environment?

- A. HFS and Base JFS
- B. HFS and VxVM
- C. HFS and Online JFS
- D. Base JFS and ext3
- E. Online JFS and memfs

**Answer:** A

#### QUESTION 4

You have expanded an existing LUN in your EVA storage. The LUN belongs to an HP-UX 11i v3 LVM volume group (VG). You want to expand the volume group to reflect the new LUN size. What is the most efficient way

to accomplish this?

- A. Create another physical volume and extend your current VG.
- B. Back up, remove, create and restore the data to reflect the new size.
- C. You cannot expand a physical volume when using LVM.
- D. Use the vgmodify command to change the physical volume attributes.

**Answer:** D

#### **QUESTION 5**

Which new features of HP-UX 11i v3 potentially increase the overall I/O performance compared to previous releases of HP-UX 11i? (Select two.)

- A. sx2000 chipset support
- B. agile device addressing
- C. native multipathing
- D. Unified File Cache (UFC)
- E. persistent device special files

**Answer:** CD

#### **QUESTION 6**

Which technology does the Intel Itanium2 processor use?

- A. Super Scalar Reduced Instruction Computing
- B. Complex Instruction Set Computing
- C. Reduced Instruction Set Computing
- D. Explicitly Parallel Instruction Computing

**Answer:** D

#### **QUESTION 7**

Which file contains the LVM configuration information for LVMv1?

- A. lvmpvg
- B. lvmtab
- C. lvmconf
- D. lvminfo

**Answer: B**

**QUESTION 8**

Which command determines the patches and associated filesets that are currently installed on the system?

- A. check\_filesets
- B. swlist -l product | grep -i ph
- C. swlist -l depot | grep -i ph
- D. swlist -l product | grep -i patch
- E. swlist -l patch [fileset]

**Answer: E**

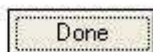
**QUESTION 9**

DRAG DROP

Click the Task button. Place an "X" next to the supported update paths from HP-UX 11i v2 to HP-UX 11i v3 and from the original Operating Environments (OEs) to the new OEs.

**Place an "X" next to those that are supported.**

OS/OE	HP-UX 11i v3 BOE
HP-UX 11i v2 FOE	place here
HP-UX 11i v2 EOE	place here
HP-UX 11i v2 MCOE	place here
HP-UX 11i v2 TCOE	place here



ActualTests