



[HP HP2-T14](#)

Exam Name: Servicing HP ProLiant ML/DL Servers Rev 8.31

Q & A : 70 Q&As

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1. You have a 100GB logical volume carved out of your Smart Array, presented to Windows, and mounted as a single partition with a single filesystem. You need more space in that filesystem, and you expand the logical volume to 200GB. However, the filesystem still only shows 100GB, and an examination of the disk resource shows a 100GB partition with 100GB of unused space.

Which utility can you use within Windows to expand a partition and filesystem to use the remaining contiguous space on a logical volume?

- A. ORCA
- B. ACU
- C. Disk Manager
- D. Diskpart

Answer: D

2. Which statement is true about processor installation?

- A. Processors of different speeds can be mixed as long as they are of the same type.
- B. Locking levers should be used only when the Intel Xeon processor series is installed.
- C. Intel and AMD processors can be mixed in the same server.
- D. Any associated memory installation must be completed correctly for Opteron servers.

Answer: D

3. A customer has a ProLiant ML350 G5 with a Smart Array P400/256MB Controller. They have four SAS drives configured into Array A and created a LUN using RAID 1+0. With the remaining space the customer wants to create a LUN using RAID ADG, but the option is not available using the online ACU.

What must the customer do to make the option available?

- A. upgrade to a P800 Controller, as P400 does not support RAID ADG
- B. install the Battery-Backed Write Cache (BBWC) option to P400
- C. use offline ACU, as online ACU does not support RAID ADG
- D. use ORCA to configure RAID ADG

Answer: B

4. Which statement is true regarding HP ProLiant servers?

- A. HP ProLiant servers have three system ROMs for redundancy.
- B. SmartStart CD 7.x can be used to run the HP ROM Update Utility.
- C. Hard drive firmware can only be updated in offline mode.
- D. HP ProLiant Firmware Maintenance CD can be used to upgrade firmware in offline mode.

Answer: C

5. During a boot cycle, how do you access the iLO 2 configuration so that you can change the admin password for iLO?

- A. by pressing F1 to access the iLO configuration menu
- B. by pressing F8 to access the iLO configuration menu
- C. by pressing F9 to access the RBSU configuration menu
- D. by pressing F1 to access the RBSU configuration menu

Answer: B

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