



HP2-T25^{Q&As}

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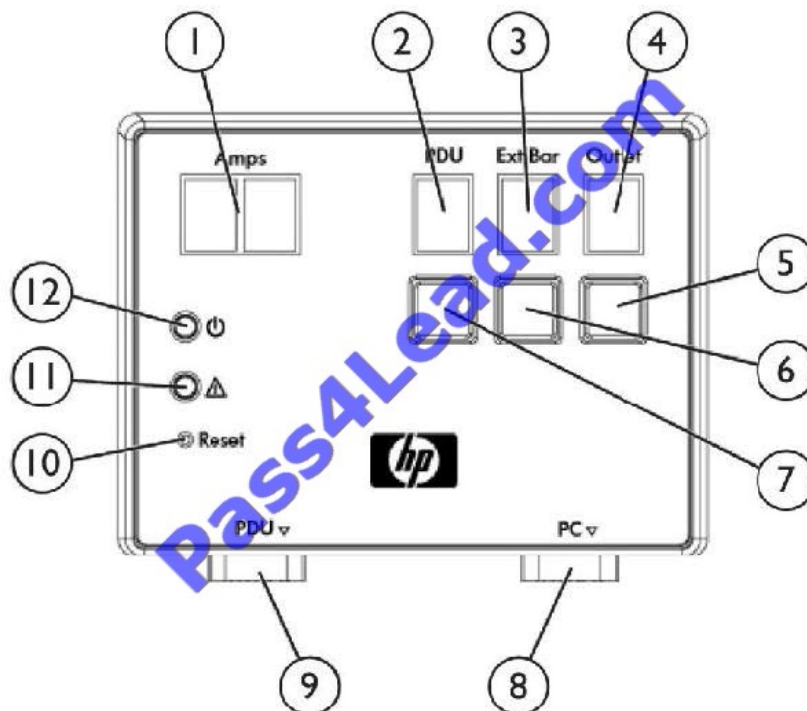


QUESTION 1

An engineer installed an iPDU solution in a rack. While verifying the installation, the engineer discovers that the iPDU firmware is not up to date. Which method should the engineer use to update the iPDU firmware?

- A. Use the HP Power Device Flash utility.
- B. Connect a PC to the serial port of the iPDU display module and run the iPDU software update utility.
- C. Use the onboard iPDU FTP utility.
- D. Use the iPDU embedded web interface through the Setup tab.

Correct Answer: B



8. DB-9 for firmware updates

QUESTION 2

What does incremental backup do?



- A. copies all files that were changed after the last full backup
- B. backs up all files
- C. backs up without resetting the archive bit
- D. copies all files that were changed since the last complete backup and resets the archive bit

Correct Answer: D

An incremental backup includes only those things that have changed since the previous backup and saves those things into a separate, additional, backup file or location. By definition, the first incremental backup is a full backup; it backs up everything since there's no "previous backup" to compare to. The second incremental backup backs up only those files that have changed since the previous backup was taken.

QUESTION 3

Which RAID level allows the data to be striped across multiple RAIDs? (Select two.)

- A. RAID 0
- B. RAID 1
- C. RAID 5
- D. RAID 50
- E. RAID 60

Correct Answer: DE

D: RAID level 50 is a combination of RAID level 5 and RAID level 0. RAID 50 includes both parity and disk striping across multiple drives. RAID 50 is best implemented across two RAID 5 arrays with data striped across both disk arrays. RAID

50 breaks the data into smaller blocks, and then stripes the blocks to each RAID 5 raid set. RAID 5 breaks up data into smaller blocks, calculates parity by performing an Exclusive OR on the blocks, and then writes the blocks of data and

parity to each drive in the array. The size of each block is determined by the stripe size parameter, which is set when the RAID is created.

E: A RAID 60 combines the straight block-level striping of RAID 0 with the distributed double parity of RAID

6. That is, a RAID 0 array striped across RAID 6 elements. It requires at least eight disks.

Incorrect:

Not A: It is striped, but not across multiple RAIDs.

Not B: Mirror not a stripe.

Not C: Just a single raid.



QUESTION 4

What must you consider when installing redundant fans?

- A. Locate the fans as specified in the server's documentation.
- B. Locate redundant fans on the side of the CPU.
- C. Locate the fans on the memory side.
- D. Place redundant fans in any location.

Correct Answer: A

Note:

* Example:

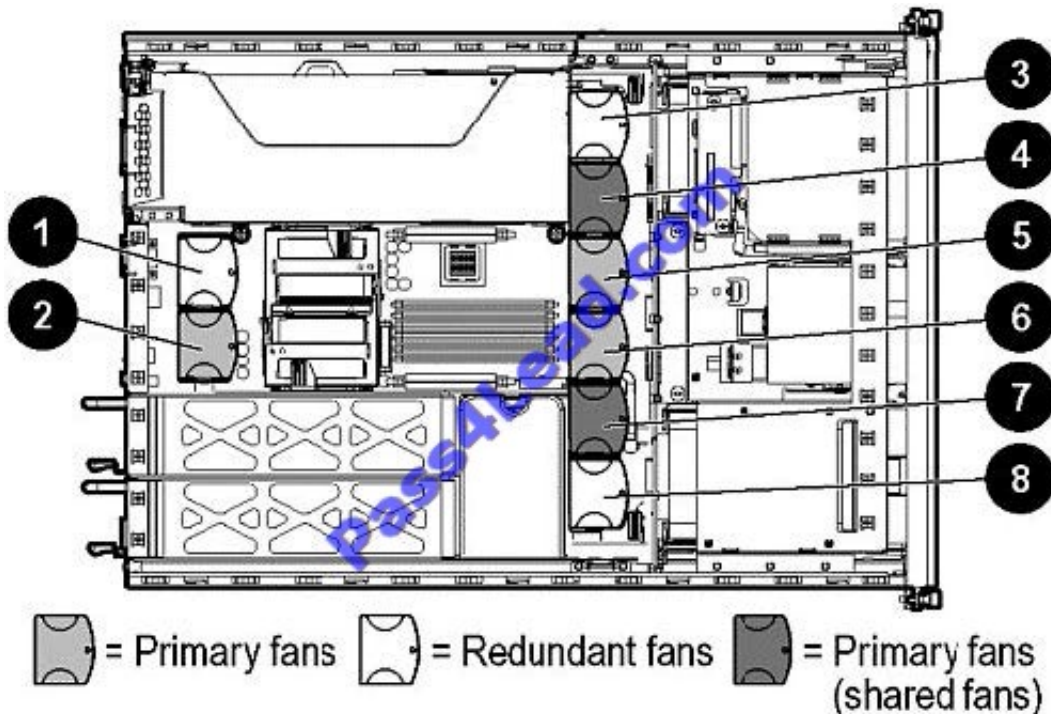
HP Support document

ProLiant DL380 G3 - Configuring the System Fans

You must observe the following requirements when installing redundant hot-plug fans:

To ensure optimum cooling, populate the primary fan locations, 2, 4, 5, 6, and 7, before populating the redundant locations.

If a primary fan fails, replace the non functioning fan before installing fans in redundant locations.



QUESTION 5



Match the correct UPS description with each picture.

Hot Area:



R7000
RP36000/3
R8000/3
R/T2200 G2
R1500 G3
R5500
T1000 G3



R7000
RP36000/3
R8000/3
R/T2200 G2
R1500 G3
R5500
T1000 G3



R7000
RP36000/3
R8000/3
R/T2200 G2
R1500 G3
R5500
T1000 G3



R7000
RP36000/3
R8000/3
R/T2200 G2
R1500 G3
R5500
T1000 G3

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Hot Area:



R7000
RP36000/3
R8000/3
R/T2200 G2
R1500 G3
R5500
T1000 G3



R7000
RP36000/3
R8000/3
R/T2200 G2
R1500 G3
R5500
T1000 G3



R7000
RP36000/3
R8000/3
R/T2200 G2
R1500 G3
R5500
T1000 G3



R7000
RP36000/3
R8000/3
R/T2200 G2
R1500 G3
R5500
T1000 G3

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Correct Answer:



R7000
RP36000/3
R8000/3
R/T2200 G2
R1500 G3
R5500
T1000 G3



R7000
RP36000/3
R8000/3
R/T2200 G2
R1500 G3
R5500
T1000 G3



R7000
RP36000/3
R8000/3
R/T2200 G2
R1500 G3
R5500
T1000 G3



R7000
RP36000/3
R8000/3
R/T2200 G2
R1500 G3
R5500
T1000 G3

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