



HP0-P24^{Q&As}

HP-UX 11iv3 System Administration

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QUESTION 1

What is the purpose of an fsck command?

- A. To re-create a file system after a disk failure
- B. To repair a file system after patch Installation
- C. To check consistency of an unmounted file system
- D. To modify file system parameters

Correct Answer: C

QUESTION 2

The kernel We vmunix is corrupted or missing, resulting in the server not booting Which command must the system administrator run to boot me server from the default backup kernel file?

- A. boot vmunix.old
- B. boot vmunix.bkp
- C. boot vmunix. prev
- D. boot backup

Correct Answer: D

QUESTION 3

A user, ccampbell, leaves the company. Company policy requires that the system administrator remove the user\\'s UNIX account and home directory. Which command accomplishes this task?

- A. user mod -d /home/ccampbell ccampbell
- B. userdel --r ccampbell
- C. userdel --F ccampbell
- D. usermod --e "" ccampbell

Correct Answer: B

QUESTION 4

Why would a system administrator prefer patching a software product rather than upgrading it to a newer version?

- A. The patches are free. But product upgrades are not



- B. The application is only certified with a specific software product version
- C. The patches always require less disk space than product upgrades
- D. The product upgrades always require a reboot, but patches do not

Correct Answer: B

QUESTION 5

A system administrator wants to add disk3 as a mirrored boot disk. Which step must the system administrator perform to allow the mirror copy to boot the server if the primary disk fails?

- A. `mkboot --a "boot vmunix --q" /dev/rdisk/disk3`
- B. `mkboot a "boot vmunix --lq" /dev/disk/disk3`
- C. `mkboot --a "boot vmunix --q" /dev/disk/disk3`
- D. `mkboot -a "boot vmunix -lq" /dev/rdisk/disk3`

Correct Answer: D

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