

000-221^{Q&As}

AIX 7 Administration

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QUESTION 1

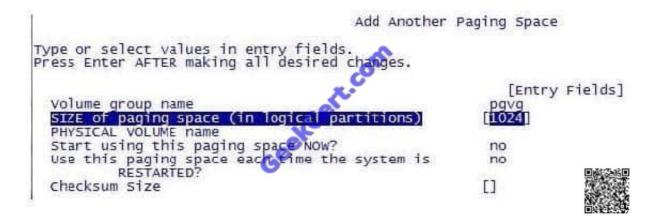
An AIX LPAR has been saved using the mksysb command to a file called LPAR1_mksysb located in the / backup directory. Which command displays the contents of the mksysb backup?

- A. mksysb-v-f/backup/LPAR1_mksysb
- B. restore -Tqf /backup/LPAR1_mksysb
- C. listvgbackup -f/backup/LPAR1_mksysb
- D. backup-i -v-f/backup/LPAR1_mksysb

Correct Answer: C

QUESTION 2

In the following graphic, the administrator created an additional paging space using smit mkps. The paging space is not active. What is necessary to start using the new paging space?



- A. Use swapon to activate the new paging space.
- B. Reboot the server to activate the new paging space.
- C. Vary on the pgvg volume group prior to creating the new paging space.
- D. Use chps with the -a y flag to activate the new paging space for immediate use.

Correct Answer: A

QUESTION 3

After recovering the rootvg from a backup, how can an administrator determine which disks contain the DB2 volume group?



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| # lspv | | | |
|--------|---------------------------|--------|--------|
| hdiskO | 00f6711d77695bbb | rootvg | active |
| hdisk1 | NNE6711d77636215 | None | |
| hdisk2 | 00f6711d7g34b601 | None | |
| hdisk3 | 00f6711d 7 e34b6c4 | None | |

- A. Use the alt_disk_copy command to read the VGDA on the disk.
- B. Use the Ispv command to show the logical volumes on the disk.
- C. Use the Iqueryvg command to show the logical volumes on the disk.
- D. Use the lsvg command to display the volume group name on the disk

Correct Answer: C

QUESTION 4

An LPAR is configured with strict logical volume mirroring across two disks for resilience. The administrator would like to ensure if one disk fails the volume group stays online. Which command will ensure that the datavg volume group stays online?

- A. varyonvg -n datavg
- B. mirrorvg-Q-c 2 datavg
- C. mklvcopy -e m -s y (each logical volume name) 2
- D. chvg -Qn datavg

Correct Answer: D

QUESTION 5

What TWO situations require a Systems Director Management Console (SDMC) instead of a Hardware Management Console (HMC)? (Select 2)

- A. Managing POWER5, POWER6 and POWER7 servers from one interface.
- B. Creating automation plans that perform specific functions on a given event.
- C. Implementing Active Memory Sharing (AMS).
- D. Utilizing Integrated Virtualization Manager (IVM) to manage Power Systems blades.
- E. Managing Power Blades and Power Systems standalone servers from one interface.

Correct Answer: BE



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