

# C9010-022<sup>Q&As</sup>

IBM AIX Administration V1

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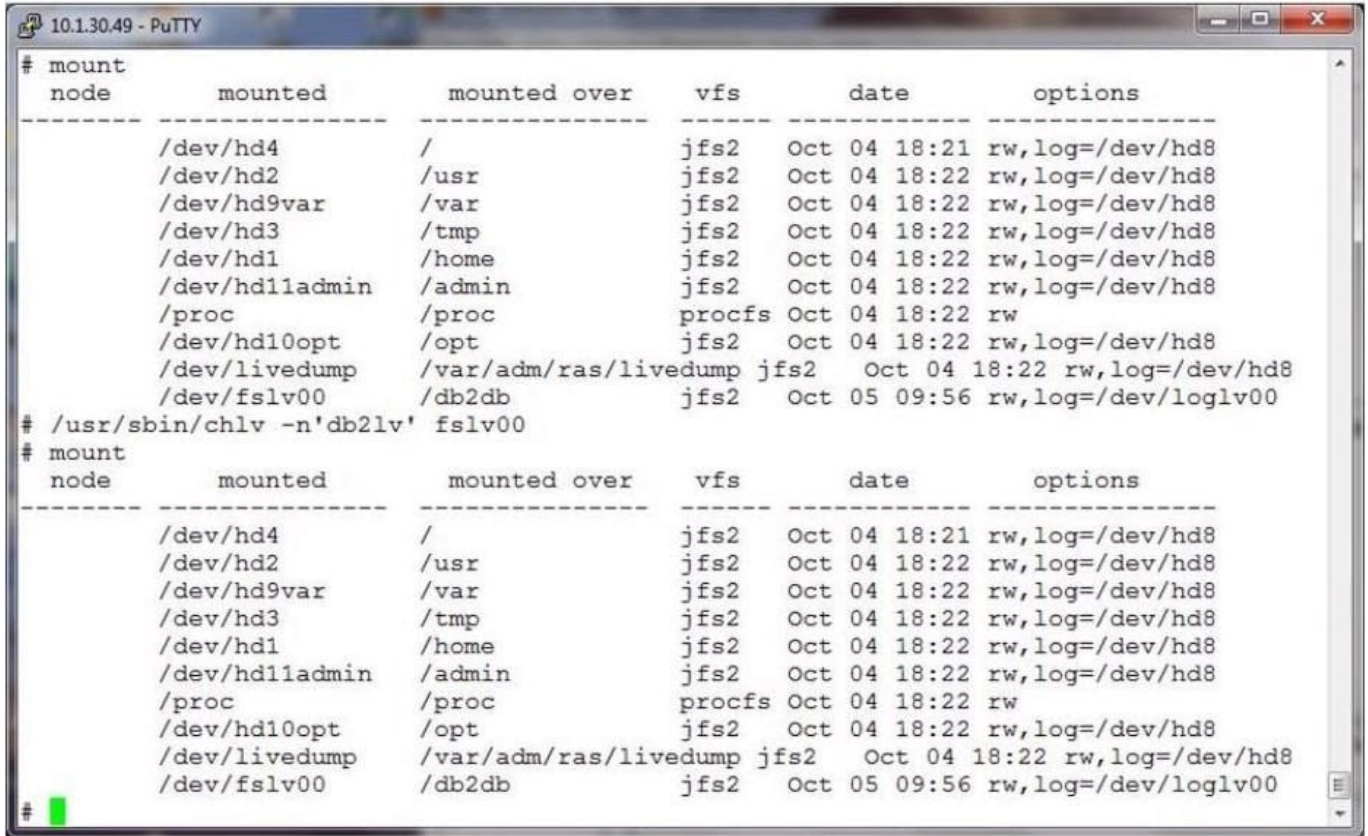
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**QUESTION 1**

The following output shows that a logical volume was renamed, but the change does not appear to be effective. What is the most likely cause?



```
10.1.30.49 - PuTTY
# mount
node          mounted      mounted over  vfs      date      options
-----
/dev/hd4      /            /             jfs2     Oct 04 18:21 rw,log=/dev/hd8
/dev/hd2      /usr         /usr          jfs2     Oct 04 18:22 rw,log=/dev/hd8
/dev/hd9var   /var        /var          jfs2     Oct 04 18:22 rw,log=/dev/hd8
/dev/hd3      /tmp        /tmp          jfs2     Oct 04 18:22 rw,log=/dev/hd8
/dev/hd1      /home       /home         jfs2     Oct 04 18:22 rw,log=/dev/hd8
/dev/hd11admin /admin     /admin        jfs2     Oct 04 18:22 rw,log=/dev/hd8
/proc        /proc       /proc         procfs   Oct 04 18:22 rw
/dev/hd10opt  /opt        /opt          jfs2     Oct 04 18:22 rw,log=/dev/hd8
/dev/livedump /var/adm/ras/livedump jfs2     Oct 04 18:22 rw,log=/dev/hd8
/dev/fslv00   /db2db     /db2db        jfs2     Oct 05 09:56 rw,log=/dev/loglv00
# /usr/sbin/chlv -n'db2lv' fslv00
# mount
node          mounted      mounted over  vfs      date      options
-----
/dev/hd4      /            /             jfs2     Oct 04 18:21 rw,log=/dev/hd8
/dev/hd2      /usr         /usr          jfs2     Oct 04 18:22 rw,log=/dev/hd8
/dev/hd9var   /var        /var          jfs2     Oct 04 18:22 rw,log=/dev/hd8
/dev/hd3      /tmp        /tmp          jfs2     Oct 04 18:22 rw,log=/dev/hd8
/dev/hd1      /home       /home         jfs2     Oct 04 18:22 rw,log=/dev/hd8
/dev/hd11admin /admin     /admin        jfs2     Oct 04 18:22 rw,log=/dev/hd8
/proc        /proc       /proc         procfs   Oct 04 18:22 rw
/dev/hd10opt  /opt        /opt          jfs2     Oct 04 18:22 rw,log=/dev/hd8
/dev/livedump /var/adm/ras/livedump jfs2     Oct 04 18:22 rw,log=/dev/hd8
/dev/fslv00   /db2db     /db2db        jfs2     Oct 05 09:56 rw,log=/dev/loglv00
#
```

- A. The command did not perform the change.
- B. The filesystem needs to be remounted.
- C. Only raw logical volumes can be renamed.
- D. The log device needs to be renamed as well.
- E. The volume group should have been inactive.

Correct Answer: B

**QUESTION 2**

Based on the following output, what must be done if loglv1 name is changed to db2loglv1?

```
# lsvg -l dbvg
```

```
dbvg:
```

LV NAME	TYPE	LPS	PPS	PVS	LV STATE	MOUNT POINT
loglv1	jfs2log	1	2	2	closed/syncd	N/A
dblvg01	jfs2 128	256	2	2	closed/syncd	/exportfs/db01

- A. Run the chfs command to update /exportfs/db01 logging logical volume to db2loglv.
- B. Run the logform command to update the log format of db2loglv.
- C. Run the chlv command to update dblvg01 logging logical volume to db2loglv.
- D. Run the chvg command to update volume group default logging logical volume to db2loglv.

Correct Answer: C

### QUESTION 3

A user has found the keyboard backspace key will not delete text. How can the user set the keyboard backspace key to delete?

- A. splp-b
- B. Add " Backspace" to user .profile and re-logon activate
- C. Export LC\_CTYPE=BackSpace variable and run command stty-s
- D. stty erase ^?

Correct Answer: D

### QUESTION 4

Additional space is required in /tmp to allow snap to run to completion. There is NOT enough unallocated space in rootvg to increase /tmp to the required size. There is enough free space within a secondary volume group.

How can the file system configuration be updated to allow snap to run successfully?

- A. Use mirrorvg with the -l parameter to mirror just /dev/hd3 to the secondary volume group and extend the file system
- B. Create a new logical volume in the secondary volume group, then increase the /tmp file system capacity with extends
- C. Create a new file system within the secondary volume group and mount it over /tmp/ibmsupt
- D. Dynamically move /tmp into the secondary volume group with migratepv and extend the file system capacity with chfs

Correct Answer: B

**QUESTION 5**

What are key considerations when planning for Live Application Mobility?

- A. The WPAR is an Application WPAR and both global environments are at the same AIX level
- B. That the WPAR is checkpointable and both global environments are on the same subnet
- C. The NFS services are running and applications are stopped
- D. The NFS services are running and there is an HMC attached to both managed systems

Correct Answer: B

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