



C4040-129^{Q&As}

IBM i 7.1 Administration

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**QUESTION 1**

An administrator needs to write a tool in CL to reorganize all database file members with more than 10% deleted records or more than 5GB of deleted record space.

The tool will need to generate and read a list of all:

- Libraries in the system
- Files in each library
- Members in each file

What is the minimum number of programs that need to be created for this tool?

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: A

QUESTION 2

The following CL program was created to perform an application backup:

```
PGM
ENDSBS *ALL *IMMED
SBMJOB CMD(CALL APP1BKUP) JOB(APP1BACKUP) JOBD(QGPL/QDFTJOB)
SBMJOB CMD(CALL QGPL/QSTRUP)
ENDPGM
```

The operator later reports that the backup failed and all of the subsystems had to be restarted. What caused the backup to fail?

- A. The backup job was submitted to an inactive subsystem.
- B. The job did not have the correct authority\| to the program.
- C. The JOBD for the submitted job does not have authority to the subsystem
- D. A MONMSG command is required to allow the subsystems to restart after a failed backup.

Correct Answer: A

QUESTION 3



IBM support asks that currently active system firmware level (MHxxxxx) be deactivated, so the system can run on the older level. How is this accomplished?

- A. Run command DLTPTF PTE (M) RMV (*TEMP).
- B. Run the WRKFMWSTS command. Select option 4 on the *TEMP line and press "enter".
- C. On the system panel, change the IPL mode to "B" and "P". Then restart the system.
- D. Run command RMVPTF LICPGM(5770SS1)SELECT(MHxxxxx) DELAYED(*YES), then restart the partition.

Correct Answer: C

QUESTION 4

An administrator performed a restore using a full system save that was taken from a system running IBM i 7.1 with GO SAVE option 21. The administrator was surprised to discover that no spooled files were restored.

Which action will allow the administrator to restore spooled files at the next restore operation?

- A. Set the QSAVSPOOL system value to *YES before the full system save.
- B. Set the SPLEDTA parameter to *All for all the output queues using the command CHGOUTQ, before the full system save.
- C. On the SAVE menu, before the full system save, select Option 20- Define save system and user data defaults and set "Spooled file data" to *All.
- D. On the RESTORE menu, before the full system restore, select Option 20- Define restore system and user data defaults and set "Spooled file data" to *All.

Correct Answer: C

QUESTION 5

The WRKSYSSTS screen on a partition displays the "% CPU used" as 150.0. What does this information indicate?

- A. The partition is using 150% of the minimum processor allocation in the partition profile.
- B. The partition has two processors assigned, and the workload is using the equivalent of 1.5 processors.
- C. The partition is uncapped and using 150% of the maximum processor allocation in the partition profile.
- D. The partition is uncapped and has been assigned additional processor by the hypervisor based on workload.

Correct Answer: D