



C9010-030^{Q&As}

IBM i Administration V1

Pass IBM C9010-030 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/c9010-030.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers



**QUESTION 1**

A subsystem description is configured as shown in the following screens;

The first screenshot shows the 'Display Operational Attributes' screen for subsystem PRODSBSD. The status is ACTIVE. The subsystem description is PRODSBSD, library is QGPL, maximum jobs in subsystem is 4, sign-on display file is QDSIGNON, library is QSYS, system library list entry is *NONE, and auxiliary storage pool group is *NONE.

The second screenshot shows the 'Display Job Queue Entries' screen for subsystem PRODSBSD. The status is ACTIVE and the system is STH. The job queue entries are as follows:

Seq Nbr	Job Queue	Library	Max Active	1	2	3	4	5	6	7	8	9
10	CORP	QGPL	2	x	x	x	x	x	x	x	x	x
20	ENGR	QGPL	2	x	x	x	x	x	x	x	x	x
30	ACCOUNTING	QGPL	2	x	x	x	x	x	x	x	x	x

Users are assigned to each job queue to run their batch work. The users assigned to the ACCOUNTING job queue are complaining that their batch jobs are occasionally not running. Other users do not experience this issue.

Why are ACCOUNTING users experiencing this problem?

- A. The jobs in the ACCOUNTING queue are run at the lowest execution priority based on the sequence number field. Jobs from CORP and ENGR are consuming all the processing capability allowed for the subsystem.
- B. The run priority of the job does not match the sequence number of the job queue entry.
- C. The subsystem starts jobs up to the maximum allowed for each job queue starting with the lowest sequence number (SEQ NBR column)
- D. The auxiliary storage pool group is not set to match the number of job queue entries in the subsystem.

Correct Answer: B

QUESTION 2



The HMC is backed up in two different ways for different purposes. Which identifies the correct tasks and usage?

- A. 1) Backup Critical System data is used prior to a firmware update 2) Save Upgrade Data is used for crash recovery purposes
- B. 1) Create Recoverable Image is used for crash recovery purposes 2) Save Upgrade Data is used prior to a firmware update
- C. 1) Save Upgrade Data is used prior to a firmware update 2) Back Up Management Console Data is used for crash recovery purposes
- D. 1) Back Up Profile Data is used prior to a firmware update 2) Create Recoverable Image is used for crash recovery purposes

Correct Answer: D

QUESTION 3

A system administrator has just changed the password of the QSECOFR user profile. After verifying the new password with a successful login to the operating system, the administrator attempts a login to System Service Tools with STRSST. All Service Tools login attempts fail with the error CPF225D Requesting service tools ID password not correct. Why is the administrator unable to login to System Service Tools with the new QSECOFR password?

- A. The Service Tools password must be set to the default value before It can be changed.
- B. The Service Tools security environment has not been configured to allow QSECOFR passwords to be synchronized.
- C. The QSECOFR user profiles for System Service Tools and IBM i are not interchangeable and passwords must be maintained independently
- D. The system value QLMTSECOFR (Limit security officer device access) is set to block sharing of passwords for QSECOFR.

Correct Answer: A

QUESTION 4

An administrator is installing a release upgrade using the automatic process. The LIC, base OS, and all licensed program products have installed except for 5770-SS1 option 3 (Extended Base Directory Support). What is necessary to complete the process and install 5770-SS1 option 3 assuming the system is still in a restricted state?

- A. Use the WRKPRB command and check for and correct any problems. Restart the install using the F8 key.
- B. Use the RSTLICPGM command specifying "SERVICE for the device type and choose 5770-SS1 option 3 from the list.
- C. Check QSYSOPR for a 5770-SS1 option 3 install messages Reply C\ to continue.
- D. Rom the GO LICPGM menu, select the option to Install Licensed Programs. Install 5770-SS1 option 3lo

Correct Answer: D



QUESTION 5

How can an administrator save changed objects in IFS directories for a specified date and time range?

- A. Use the SAV command and specify the date and time range for the CHGPERIOD parameter
- B. Use the QSavDir API and specify the required date and time range as variables
- C. Use the SA VCHGOBJ command and specify the date and time range for the REFDA TE and REFTIME parameters
- D. Use the SAVCHG command and specify the date and time range for the CHGPERIOD parameter

Correct Answer: A

[C9010-030 VCE Dumps](#)

[C9010-030 Practice Test](#)

[C9010-030 Exam Questions](#)