



C4040-129^{Q&As}

IBM i 7.1 Administration

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QUESTION 1

A customer is unable to order PTEs or send service requests to IBM. Which command will enable connections to IBM?

- A. CRTSRVCFG ROLE(*PRIMARY)
- B. STRSRVAGTTYPE(*ACTIVATE)
- C. SNDSRVRQS ACTION(*CONEIGURE) ROLE(*PRIMARY)
- D. SNDPTEORD PTEID(*ESERV) ESERV(*PRIMARY) INIT(*YES)

Correct Answer: A

QUESTION 2

An IBM i 7.1 partition has a system ASP that has a combination of Solid State Drive (SSD) units and Hard Disk Drive (HDD) units. The system administrator needs to permanently migrate the logical files that are randomly accessed by the application jobs to the SSDs.

What is the appropriate method for identifying the most randomly accessed logical and physical files?

- A. Query the table QSYS2/SYSIXSTAT for files with logical reads greater than U and sequence in descending order.
- B. Use WRKACTJOB command to identify the application jobs. For each job, select option 5=Work with, then 14. Display open files, if active, then press F1 1.
- C. From Performance Tools, generate a system report to an output file. Query the output file for logical files with random reads greater than U and sort in descending order.
- D. Trace the accessed file data using the TRCASPBAL SET(*ON) ASP(I) command. Print the report with the command PRTTRCRPTTYPE (*FILE) QORDER(*DESC), and look for Random Reads/sec.

Correct Answer: A

QUESTION 3

On a system with a single ASP, an I/O intensive batch job that normally completes in 30 minutes is still running after 2 hours. CPU utilization on the system is less than 10% and memory is not constrained. The WRKDSKSTS command shows the following: What should be administrator do to improve performance?



Session A - [24 x 80]

File Edit View Communication Actions Window Help

Work with Disk Status E1PR0D 07/25/12 12:25:24

Elapsed time: 00:04:04

Unit	Type	Size (M)	% Used	I/O Rqs	Request Size (K)	Read Rqs	Write Rqs	Read (K)	Write (K)	% Busy
1	433C	127892	8.7	.0	4.0	.0	.0	.0	4.0	0
2	433C	127892	8.3	.0	4.0	.0	.0	4.0	4.0	0
3	433C	127892	8.3	.0	4.0	.0	.0	4.0	.0	0
4	433C	127892	8.3	.0	4.0	.0	.0	4.0	4.0	0
5	433C	127892	8.3	.0	4.0	.0	.0	.0	4.0	0
6	433C	127892	8.3	.0	.0	.0	.0	.0	.0	0
7	433C	127892	8.3	.0	4.5	.0	.0	.0	4.5	0
8	433C	127892	8.3	.0	4.0	.0	.0	.0	4.0	0
9	433C	127892	8.3	.0	.0	.0	.0	.0	.0	0
10	433C	127892	8.3	.0	4.0	.0	.0	.0	4.0	0
11	433C	127892	62.9	11.4	94.2	6.8	4.6	47.1	163.9	99
12	433C	127892	62.8	16.0	88.9	9.5	6.5	38.5	161.9	99

Bottom

Command
===>

F3=Exit F5=Refresh F12=Cancel F24=More keys

MA a 22/007

- A. Run Start Disk Reorganization (STRDSKRGZ)
- B. Run ASP Balancing with a Balance Type of *MOVDTA
- C. RUN Reclaim Storage with a Select Type of * RSMLAC
- D. Run ASP Balancing with a Balance Type of *CAPACITY

Correct Answer: D

QUESTION 4

When a user opens up Database Navigator for IBM i 7.1, only the QGPL database is initially available. The user needs the list of schemas to be available each time Database Navigator is opened. What action can the administrator take to support the requirement?

- A. Add the user to the authorization list QSM1 AUTL and restart the host servers.
- B. In Application Administration for System i Navigator, enter a schema name and press the ADD button.
- C. Create a supplemental group profile that has the needed list of libraries assigned and make the user a member of that supplemental group.
- D. Create a job description with the appropriate list of libraries on it and assign the job description to the user. Have the user sign off and sign on again.



Correct Answer: D

QUESTION 5

An administrator is creating an IBM i 6.1 guest partition on a Power 720 with no expansion units. The host partition is an IBM i 7.1 partition. The system has only one internal DVD, located in the CEO, which is allocated to the host partition.

The administrator has configured the partition profile, the client and server vSOSI adapter pair, a network server description and 12 storage spaces. There is no additional optical media device to start the D-mode IPL for this guest partition.

What is the fastest way for the administrator to complete the IBM i 6.1 installation?

- A. Use the existing DVD device that is allocated to the host partition.
- B. Reallocate the DVD device from the host partition to the guest partition.
- C. Configure another vSCSI adapter pair in order to access the existing DVD device.
- D. Convert the 6.1 DVD5 to .iso images, create a virtual optical device and load the iso images to it.

Correct Answer: A

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