



000-894

(IBM Tivoli Storage Manager v5.4 Administration)

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Question: 1

A colleague at a remote location sends the TSM storage administrator an e-mail displaying the contents of a very useful multi-line server script. The local TSM server is running on AIX and the TSM storage administrator uses the administrative command line interface on a Windows desktop. How can the TSM storage administrator easily load this new server script into the TSM server that the administrator manages and ensure the script can be reused?

- A. run the script using the command line
- B. copy the script to the windows clipboard and paste it into the command line
- C. save the script in a text file and run the command: DEFINE SCRIPT COOLSCRIPT FILE=C:\script.txt
- D. save the script in a text file on the TSM server and run the command: DEFINE SCRIPT COOLSCRIPT FILE=/tmp/script.txt

Answer: C

Question: 2

A TSM storage administrator has (2) 1.8 GHz CPU Windows file servers with 4 filesystems each on 4 separate disk drives, a 1Gb high-speed network connection to the TSM server and a 6 hour backup window during which no other applications are running. The management class in use is already configured to point to a tape stgpool and sufficient client sessions are available. Which two options / parameters must be configured in order to ensure that a multi-session backup will be performed where (2) sessions will send data to the TSM server tape stgpool simultaneously data to the TSM server tape stgpool simultaneously? (Choose two.)

- A. The KEEPMP parameter for this client node must be enabled.
- B. RESOURCEUTILIZATION must be set to 3 or higher on the client.
- C. RESOURCEUTILIZATION must be set to 2 or higher on the client.
- D. The MAXNUMMP parameter for this client node must be set to 2 or higher.
- E. The MAXNUMMP parameter for this client node must be set to 1 or higher.

Answer: B, D

Question: 3

Which of the following commands allows the allocation of space, and creation of a database volume, in a single command?

- A. dsmfmt dbv d:\dbvol\ size=100
- B. dsmfmt dbvol d:\dbvol\ formatsize=100
- C. define dbvolume d:\dbvol\ formatsize=100
- D. define volume d:\dbvol\ type=db formatsize=100

2

Answer: C

Question: 4

When defining a TS parameters?

- A. to specify how
- B. to specify the c
- C. to specify that
- D. to specify the l schedule

ION and DURUNITS

processing the

Answer: D

Question: 5

Which command sh (LAN-Free and/or L

- A. UPDATE NODE
- B. UPDATE PATH
- C. UPDATE LANFR
- D. UPDATE DEVIC

th a client uses for

Answer: A

Question: 6

The TSM storage ac errors keeps growing the future?

- B.
- C. ERN
- D. LOGWAN

es client processing from happening in

Answer: C

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