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QUESTION 1

A remote physical server is unable to communicate to the network through the available NICs, which were misconfigured. However, the server administrator is still able to configure the server remotely. Which of the following connection types is the server administrator using to access the server?

- A. Out-of-band management
- B. Crash cart access
- C. Virtual administrator console
- D. Local KVM setup
- E. RDP connection

Correct Answer: A

The connection type that the server administrator is using to access the server remotely is out-of-band management. Out-of-band management is a method of accessing and controlling a server through a dedicated network interface or port that is separate from the regular data network. Out-of-band management allows administrators to perform tasks such as rebooting, configuring, troubleshooting, or updating a server even if the server is offline or unresponsive through the regular network. Out-of-band management can use protocols such as IPMI, iLO, DRAC, or BMC. Reference: <https://www.ibm.com/cloud/learn/out-of-band-management>

QUESTION 2

An administrator is helping to replicate a large amount of data between two Windows servers. The administrator is unsure how much data has already been transferred. Which of the following will BEST ensure all the data is copied consistently?

- A. rsync
- B. copy
- C. scp
- D. robocopy

Correct Answer: D

QUESTION 3

Which of the following backup types only records changes to the data blocks on a virtual machine?

- A. Differential
- B. Snapshot
- C. Incremental

D. Synthetic full

Correct Answer: C

Reference: <https://searchdatabackup.techtarget.com/definition/incremental-backup>

QUESTION 4

An administrator has been asked to increase the storage capacity of a stand-alone file server, but no further expansion slots are available. Which of the following would be the FASTEST solution to implement with no downtime?

- A. Configure a RAID array.
- B. Replace the current drives with higher-capacity disks.
- C. Implement FCoE for more storage capacity.
- D. Connect the server to a SAN.

Correct Answer: D

QUESTION 5

A snapshot is a feature that can be used in hypervisors to:

- A. roll back firmware updates.
- B. restore to a previous version.
- C. roll back application drivers.
- D. perform a backup restore.

Correct Answer: B

Answer is B. The one of the differences between a storage snapshot and a backup is that the snapshot is stored at the same location as the original data. Therefore, it depends entirely on the reliability of the source. This means that in case of a disaster or damage to the source data, the storage snapshot will be lost or inaccessible. There is no way to restore if the source gets lost. In addition, snapshots on their own do not have the means to check for corruption or restore capabilities.

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