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**QUESTION 1**

Which of the following should a systems administrator create to enable network connectivity on a virtual machine? (Choose two.)

- A. A virtual network
- B. A virtual network adapter
- C. A virtual network storage
- D. An extra network card on the server
- E. A virtual switch

Correct Answer: BE

QUESTION 2

When grid power goes out, all servers in a rack lose power immediately. The server administrator confirms the servers have dual power supplies, which are connected to separate PDUs. Each of the PDUs is connected to a different UPS. Which of the following is the MOST likely cause of the problem?

- A. Both of the UPS devices were set for the wrong voltage.
- B. The power circuit was tripped on both PDUs.
- C. The server power supplies failed during the outage.
- D. The UPS batteries were discharged.

Correct Answer: B

QUESTION 3

An administrator is wiring some Cat 5 cable into a serial cable. Which of the following wiring types should the administrator use?

- A. Rollover
- B. Crossover
- C. EIA 568A on both ends
- D. Straight-through

Correct Answer: A

QUESTION 4



Which of the following settings is the jumper set to when installing a DVD-RW as the second device on an IDE cable?

- A. ID0
- B. ID2
- C. Cable select
- D. Master

Correct Answer: C

QUESTION 5

When running a Windows server, which option is used with the ping command to define the number of packets transmitted?

- A. -n
- B. -a
- C. -r
- D. -v

Correct Answer: A

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