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QUESTION 1

Kim, a network technician, needs to identify the MAC address of a device that is creating broadcast storms on the network. Which of the following tools will provide the needed information?

- A. History logs
- B. Network sniffer
- C. Network maps
- D. Traffic shaping

Correct Answer: B

QUESTION 2

A web server that provides shopping cart capabilities for external end users will likely function with which of the following protocols?

- A. HTTPS
- B. POP3
- C. SSH
- D. SMTP

Correct Answer: A

QUESTION 3

Which of the following network devices builds a table of ports to MAC addresses to forward packets only to necessary ports?

- A. Switch
- B. Hub
- C. Router
- D. Repeater

Correct Answer: A

QUESTION 4

Which of the following does the IP address 169.254.222.10 indicate?

- A. No DHCP server connectivity
- B. The DNS server is unavailable
- C. Firewall issue
- D. Duplicate IP addresses are found

Correct Answer: A

QUESTION 5

A network technician is trying to run a protocol analyzer and is instructed to record the chimney ofoad state of TCP. Which of the following utilities did the technician use to check this parameter with the output listed below?

Querying active state...

TCP Global Parameters

Receive-Side Scaling State : enabled Chimney Ofoad State : disabled Receive Window Auto-Tuning Level : normal Add-On Congestion Control Provider : ctcp ECN Capability : disabled RFC 1323 Timestamps : disabled

- A. net
- B. netstat
- C. nbtstat
- D. netsh

Correct Answer: D

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