

KillTest

質量更高 服務更好



練習題

<https://www.killtest.net>

一年免費更新服務

Exam : C1000-196

**Title : IBM DataPower Gateway
v10.x Administrator -
Professional**

Version : DEMO

1.Which of the following DataPower appliance form factors supports intrusion detection for physical devices?

- A. IBM DataPower 8x8
- B. IBM DataPower 10x
- C. IBM DataPower x2 Series
- D. IBM DataPower Gateway 8xx5

Answer: C

2.Scenario: You are tasked with performing firmware management on a DataPower appliance. To minimize risk and downtime, what steps should you take to ensure a smooth firmware update process? (Choose two)

- A. Perform a backup of the appliance configuration before proceeding with the firmware update
- B. Disable all services during the firmware update to prevent any disruptions
- C. Verify that the appliance is running the latest firmware version and proceed with the update if needed
- D. Run the firmware update during peak hours to ensure the appliance is fully ready for use

Answer: AC

3.What is the first step in setting up a new DataPower appliance for use in a production environment?

- A. Perform a secure backup to ensure configurations are preserved
- B. Configure the network settings and ensure the appliance has access to the required network
- C. Install the latest firmware update to ensure the appliance is running the latest version
- D. Run a system diagnostic to check for hardware issues

Answer: B

4.What action should be taken to troubleshoot a DataPower appliance that is not accessible via the network?

- A. Reboot the appliance to refresh its network settings
- B. Disconnect the appliance from the network and attempt to reconnect
- C. Perform a system reset to restore default network settings
- D. Verify the appliance's network interface configuration and physical connection

Answer: D

5.Which type of network connection should be used to enable secure communication between DataPower appliances in a high-availability configuration?

- A. A direct Ethernet cable between the two appliances
- B. A dedicated IPsec tunnel for each appliance
- C. A VPN tunnel between the appliances
- D. A secured VLAN for communication between appliances

Answer: C