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**Exam** : **D-ZT-DS-23**

**Title** : **Zero Trust Design 2023**

**Version** : **DEMO**

1.What is the benefit of using analytics in identifying zero-day threats?

- A. It ensures that zero-day threats are automatically patched.
- B. It identifies unusual patterns that may indicate a new threat.
- C. It eliminates the need for endpoint protection.
- D. It guarantees that zero-day threats will not impact the network.

**Answer: B**

2.What is the core principle of Zero Trust security?

- A. Trust all users inside the network perimeter.
- B. Verify identity only at the network perimeter.
- C. Never trust, always verify, even inside the network.
- D. Trust is based solely on physical access controls.

**Answer: C**

3.Which pillar of Zero Trust does Dell Cyber Recovery and Vault most directly support?

- A. Identity verification
- B. Protecting data through encryption and isolation
- C. External network security
- D. Physical device security

**Answer: B**

4.In what ways do automation and orchestration contribute to enhancing security posture?

(Select two)

- A. By creating complex security procedures that confuse attackers.
- B. Reducing the time to detect and respond to security incidents.
- C. Automating the encryption of all digital communications.
- D. Coordinating responses to threats across disparate security tools.

**Answer: BD**

5.What are key strategies for implementing Zero Trust in cloud deployments?

(Select two)

- A. Using a common set of security tools for both cloud and on-premises environments
- B. Dynamic security policies that adapt to real-time context and risk assessment
- C. Segregating cloud environments by vendor to reduce complexity
- D. Continuous assessment of user behavior and automated response to anomalies

**Answer: BD**