

# ***KillTest***

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## 学习资料

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**Exam** : **352-001**

**Title** : Cisco Certified Design  
Expert Qualification Exam

**Version** : DEMO

1.Which description correctly describes Git?

- A. Git is a command line utility for creating archives of files
- B. Git is a web-based responsibility for sharing files
- C. Git is a configuration management tool that automates provisioning
- D. Git is a version control system for tracking changes in files

**Answer:** D

2.For which two reasons do you choose L2TPv3 over other technologies for a VPN solution? (Choose two)

- A. The VPN solution should support Frame Relay to Ethernet pseudowire connections.
- B. The VPN solution should be industry standard.
- C. The VPN solution does not contain MPLS on the network core.
- D. The VPN solution requires multipoint Ethernet LAN service
- E. The VPN solution should tunnel Layer 2 frames and Layer 3 packets

**Answer:** B,C

3.You are designing an 802.1x solution for a customer where the network supports a large number of IP phones and printers. You plan to configure MAC address bypass for the phones and printers. What is your primary concern related to authentication?

- A. additional AAA traffic on the network
- B. placement of the AAA server
- C. potential of MAC address spoofing
- D. scaling of the database that stores the MAC addresses

**Answer:** C

4.Which design consideration is true regarding BFD?

- A. BFD must not be used with RSVP-TE backup tunnels.
- B. BFD does not support sessions over MPLS LSPs
- C. Using echo mode may reduce convergence time.
- D. BFD can only support one session per protocol on the same link

**Answer:** C

5.What are two key design principles when using a hierarchical core-distribution-access network model? (Choose two)

- A. A hierarchical network design model aids fault isolation
- B. The core layer is designed first, followed by the distribution layer and then the access layer
- C. The core layer provides server access in a small campus.
- D. A hierarchical network design facilitates changes
- E. The core layer controls access to resources for security

**Answer:** A,D