

KTest

更に上のクオリティ 更に上のサービス



問題集

<http://www.ktest.jp>

1年で無料進級することに提供する

Exam : **200-301**

Title : Cisco Certified Network
Associate

Version : DEMO

1.A network engineer must create a diagram of a multivendor network.

Which command must be configured on the Cisco devices so that the topology of the network can be mapped?

- A. Device(config)#lldp run
- B. Device(config)#cdp run
- C. Device(config)# cdp enable
- D. Device(config)# flow-sampler-map topology

Answer: A

2.Which feature on the Cisco Wireless LAN Controller when enabled restricts management access from specific networks?

- A. CPU ACL
- B. TACACS
- C. Flex ACL
- D. RADIUS

Answer: A

Explanation:

Reference:

<https://www.cisco.com/c/en/us/support/docs/wireless-mobility/wlan-security/71978-acl-wlc.html>

3.When a site-to-site VPN is used, which protocol is responsible for the transport of user data?

- A. IKEv2
- B. IKEv1
- C. IPsec
- D. MD5

Answer: C

4.How do TCP and UDP differ in the way that they establish a connection between two endpoints?

- A. TCP use the three-way handshake, and UDP dose no guarantee message delivery
- B. TCP use synchronization packets, and UDP uses acknowledgement packets
- C. UDP provides reliable message transfer, and TCP is a connectionless protocol.
- D. UDP use SYN, SYN ACK, and FIN bits in the frame header while TCP uses SYN, SYN ACK, and ACK bis.

Answer: A

5.What are two reasons that cause late collisions to increment on an Ethernet interface? (choose two)

- A. when the sending device waits 15 seconds before sending the frame again
- B. when the cable length limits are exceeded
- C. when one side of the connection is configured for half-duplex
- D. when Carner Sense Multiple Access/Collision Detection is used
- E. when a collision occurs after the 32nd byte of a frame has been transmitted

Answer: BD