

IT-DUMPS Q&A

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Exam: **642-384**

Title : Cisco Express Foundation
for Field Engineers

Version : DEMO

1 what are two advantages of implementing a router on a stick?(choose two)

- A offers a single traffic path to alleviate congestion
- B uses a common network topology
- C provides communications between VLANs on remote switches
- D allows multilayer switches to perform routing
- E offers the highest rate of packets-per-second routing performance
- F allows for a single point of failure for easy management and upgrade

Answer:CD

2 which two statements best describe the wireless core feature set using autonomous access points when implementing wireless domain services?

- A Layer2 and Layer 3 service can be configured in a Cisco Aironet autonomous AP or a Cisco integrated service router
- B Layer2 services can be configured in a Cisco Aironet autonomous AP or a Cisco integrated service router
- C Layer2 and Layer 3 service can be configured in a Cisco Aironet autonomous AP or controllers
- D Layer 3 service can be configured in WLSM
- E Layer 3 service can be configured in WLSE

Answer:BC

3 what is the primary purpose of SMB Smart Designs?

- A assists in locating appropriate resources
- B provides validated commercial solutions
- C provides training on products, tools , and solutions
- D provides a direct support path for any partner issue
- E provides a step-by-step outline of implementation tasks required

Answer:B

4 after configuring VTP, you no longer receive updates as expected ,which command can you to verify the number of VTP advertisement being transmitted?

- A show vtp database
- B show vtp counters
- C show vtp statistics
- D show vtp status

Answer:B

5 which type of antenna would be best used in a classroom environment ?

- A omnidirectional
- B Yagi
- C patch
- D parabolic

Answer:A

6 which three statements are correct about the IEEE 802.3af Power over Ethernet standard?(choose

three)

A it defines a port that acts as a power source to be a PSE

B it defines a powered device to be a PDE

C it defines how a powered device is detected

D it defines three methods of delivering powers over ethernet to the discovered powered device

E it defines five power classes to which a device may belong

F it defines power class 0 as being reserved for future use

Answer:ACE

7 what is the major difference between TACACS+ and RADIUS?

A TACACS+ runs in TCP, RADIUS operates in UDP

B TACACS+ runs in UDP, RADIUS operates in TCP,

C RADIUS encrypts the entire body of the access-request packet that is sent from the client to the server, TACACS+ encrypts only the password in the access-request packet

D TACACS+ and RADIUS operate on two different protocol layers

Answer:A

8 which of these is the best definition of the cisco lifecycle services approach?

A it defines the minimum set of services required to successfully deploy and operate a set of cisco techonologys

B it defines how best to price cisco products

C it provides partners with a useful way to leverage cisco resource

D it consists of these phases ,plan, deploy, support, and troubleshoot

Answer:A

9 which three elements can you review when examining the traffic across a network?(choose three)

A VPN connections

B packet flows

C ACLs

D states

E connections

F firewalls

G mainframe

Answer:BDE

10 what area two areas in which PoE can be applied?(choose two)

A building management

B data center management

C retail video kiosks

D digital telephony

E virtual networks

Answer:AC