



Designing for Cisco Internetwork Solutions

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QUESTION 1

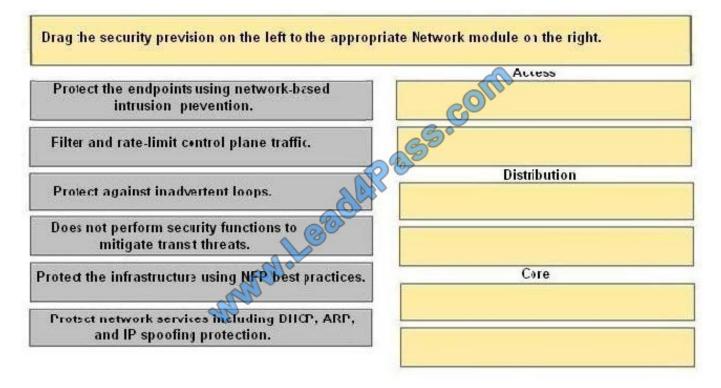
What three customer supported details identifies network requirements based on the PPDIOO design model? (Choose three.)

- A. goals
- B. budget
- C. user needs
- D. locations
- E. policies
- F. tasks

Correct Answer: ABC

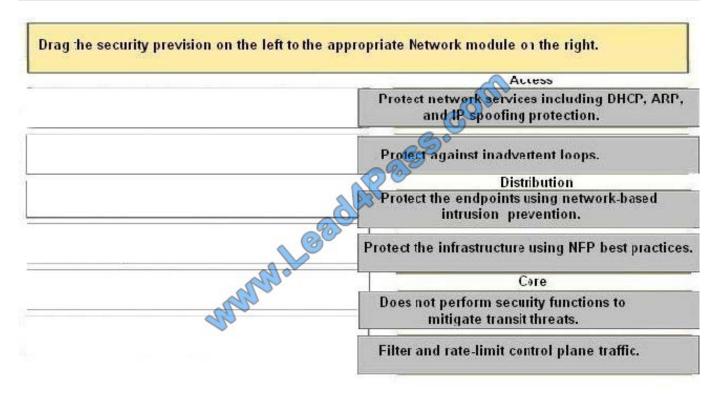
QUESTION 2

Select and Place:



Correct Answer:





Explanation: Please refer to link. Link: http://www.ciscopress.com/articles/article.asp?p=1073230andseqNum=2 Building access layer: Protect network services including DHCP, ARP, and IP spoofing protection Protect against inadvertent loops Building distribution layer: Protect the endpoints using network-based intrusion prevention Protect the infrastructure using NFP best practices Campus Core: Does not perform any security functions to mitigate transit Filter and rate-limits control-plane traffic Explanation:

http://www.cisco.com/en/US/docs/solutions/Enterprise/Security/SAFE_RG/chap5.html#wp1090913 http://www.cisco.com/en/US/docs/solutions/Enterprise/Security/SAFE_RG/chap3.html

QUESTION 3

When designing the infrastructure protection portion for the enterprise edge, which solution would be the most appropriate solution to consider?

A. 802.1X

- B. ACLs in the core layer
- C. Cisco Security MARS

D. AAA

Correct Answer: D

QUESTION 4

What is the primary consideration when choosing a routed network design over a traditional campus network design?

A. Layer 3 service support at the network edge



- B. the routing protocol choice: open (OSPF) or proprietary (EIGRP)
- C. the routing abilities of the host devices
- D. the need to control the broadcast domains within the campus core

Explanation: Layer 3 ability at network edge should be available to leverage the benefits of routed network design. Link: http://www.cisco.com/en/US/docs/solutions/Enterprise/Campus/campover.html

QUESTION 5

Which two can be used as a branch office WAN solution? (Choose two.)

- A. frame relay
- B. MPLS
- C. Metro Ethernet
- D. GPRS
- E. dial-up modem
- F. 3G USB modems
- Correct Answer: BC

Frame relay is old \\'shared\\' technology today\\'s sites use some flavor or Metro E or MPLS/VPN

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Correct Answer: A



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