



200-310^{Q&As}

Designing for Cisco Internetwork Solutions

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QUESTION 1

Drag the security provision on the left to the appropriate Network module on the right.

Select and Place:

Protect the endpoints using network-based intrusion prevention.	Access
Filter and rate-limit control plane traffic.	
Protect against inadvertent loops.	Distribution
Does not perform security functions to mitigate transit threats.	
Protect the infrastructure using NFP best practices.	Core
Protect network services including DHCP, ARP, and IP spoofing protection.	

Correct Answer:

	Access
	Protect network services including DHCP, ARP, and IP spoofing protection.
	Protect against inadvertent loops.
	Distribution
	Protect the endpoints using network-based intrusion prevention.
	Protect the infrastructure using NFP best practices.
	Core
	Does not perform security functions to mitigate transit threats.
	Filter and rate-limit control plane traffic.

QUESTION 2

What is the name of the organization that is in charge of creating the FCAPS architecture?



- A. ISP
- B. IOS
- C. ITU-T
- D. IEEE

Correct Answer: C

QUESTION 3

Which option is the greatest concern when a network design requires corporate traffic to pass the public Internet?

- A. redundancy
- B. bandwidth
- C. security
- D. delay

Correct Answer: C

QUESTION 4

Drag the technology on the left to the matching routing protocol on the right.

Select and Place:



- border router summarization
- fast convergence
- automatic summarization
- manual summarization
- redistribution summarization
- any interface summarization

EIGRP

- EIGRP
- EIGRP

OSPF

- OSPF
- OSPF

Both EIGRP and OSPF

- Both
- Both

Correct Answer:

Empty answer box for the correct answer.

EIGRP

- automatic summarization
- any interface summarization

OSPF

- border router summarization
- redistribution summarization

Both EIGRP and OSPF

- fast convergence
- manual summarization

QUESTION 5



Application servers require load balancing and security services. Where in the data center network should these services be provisioned?

- A. core
- B. aggregation
- C. Layer 3 access
- D. distribution

Correct Answer: B

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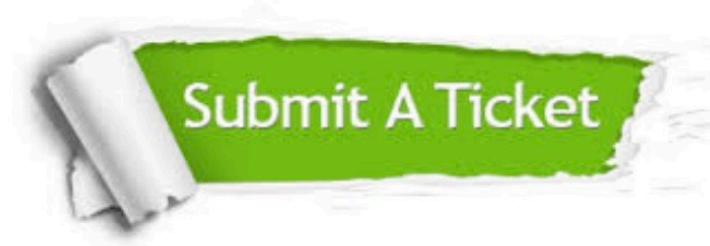
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