640-864^{Q&As}

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Designing for Cisco Internetwork Solutions

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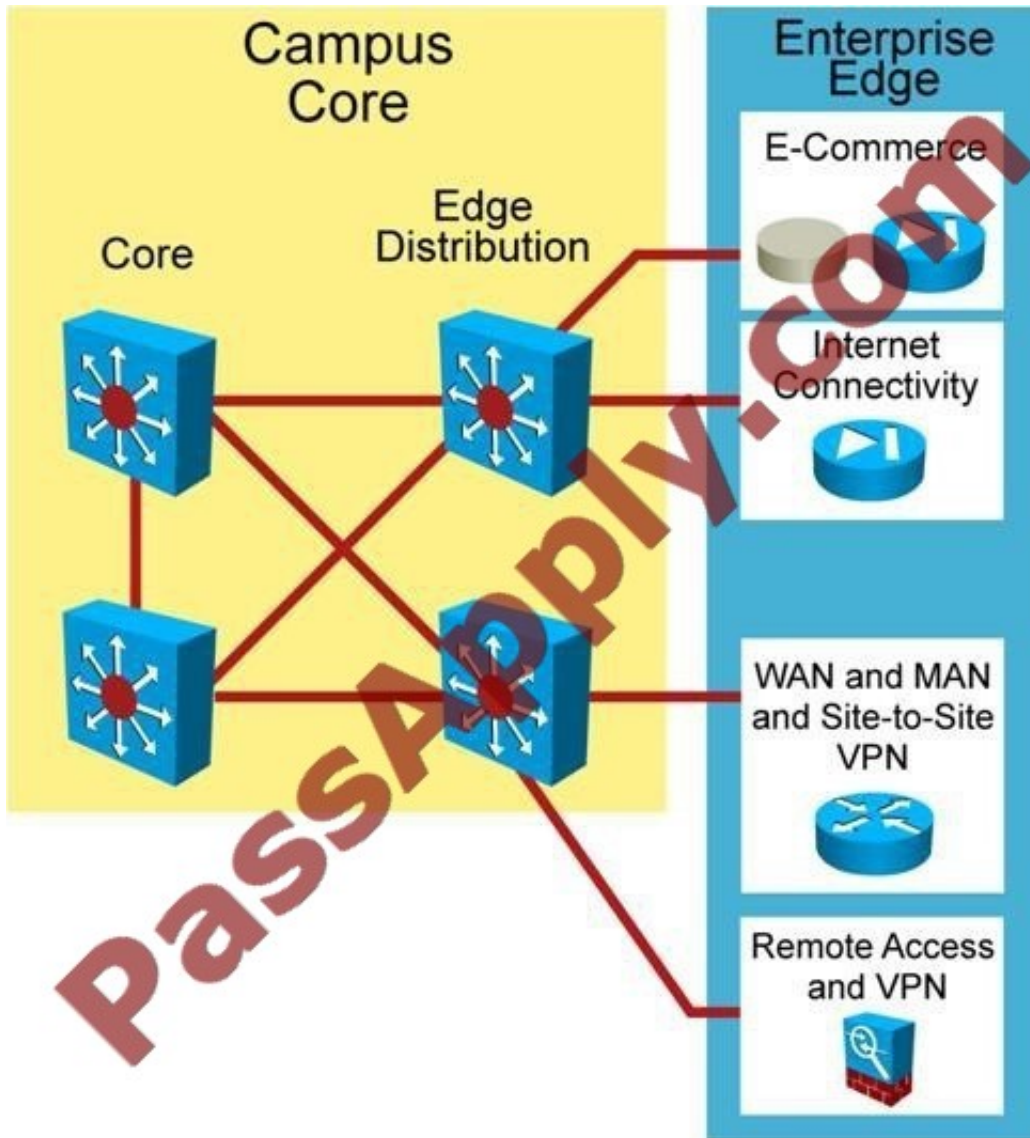
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QUESTION 1

Select and Place:

The first phase of PPDIOO entails identifying customer requirements. Drag the example on the left to the associated requirement on the right.

Budget	Identify existing and planned network applications
Email and HTTP	Identify existing and planned network services
Application compatibility	Define organizational constraints
IP telephony and video	Define the technical goals
Security	Define the technical constraints

Correct Answer:

The first phase of PPDIOO entails identifying customer requirements. Drag the example on the left to the associated requirement on the right.

	Email and HTTP
	IP telephony and video
	Budget
	Security
	Application compatibility

QUESTION 2

Refer to the exhibit.

Which statement is true concerning enterprise edge distribution switches?

A. The speed of switching is the most critical feature.

B. Security requirements are offloaded to the other modules for performance reasons.

C. Edge distribution switches are only required when using a collapsed core backbone.

D. Enterprise edge distribution switches are similar to the building distribution layer.

Correct Answer: D

QUESTION 3

You are designing a network that requires a routing protocol that will use minimal network bandwidth. Which would satisfy this requirement?

A. RIPv2

B. RIPng

C. OSPF

D. ARP

E. EGP

Correct Answer: C

QUESTION 4

Which two routing protocols usually converge most quickly? (Choose two.)
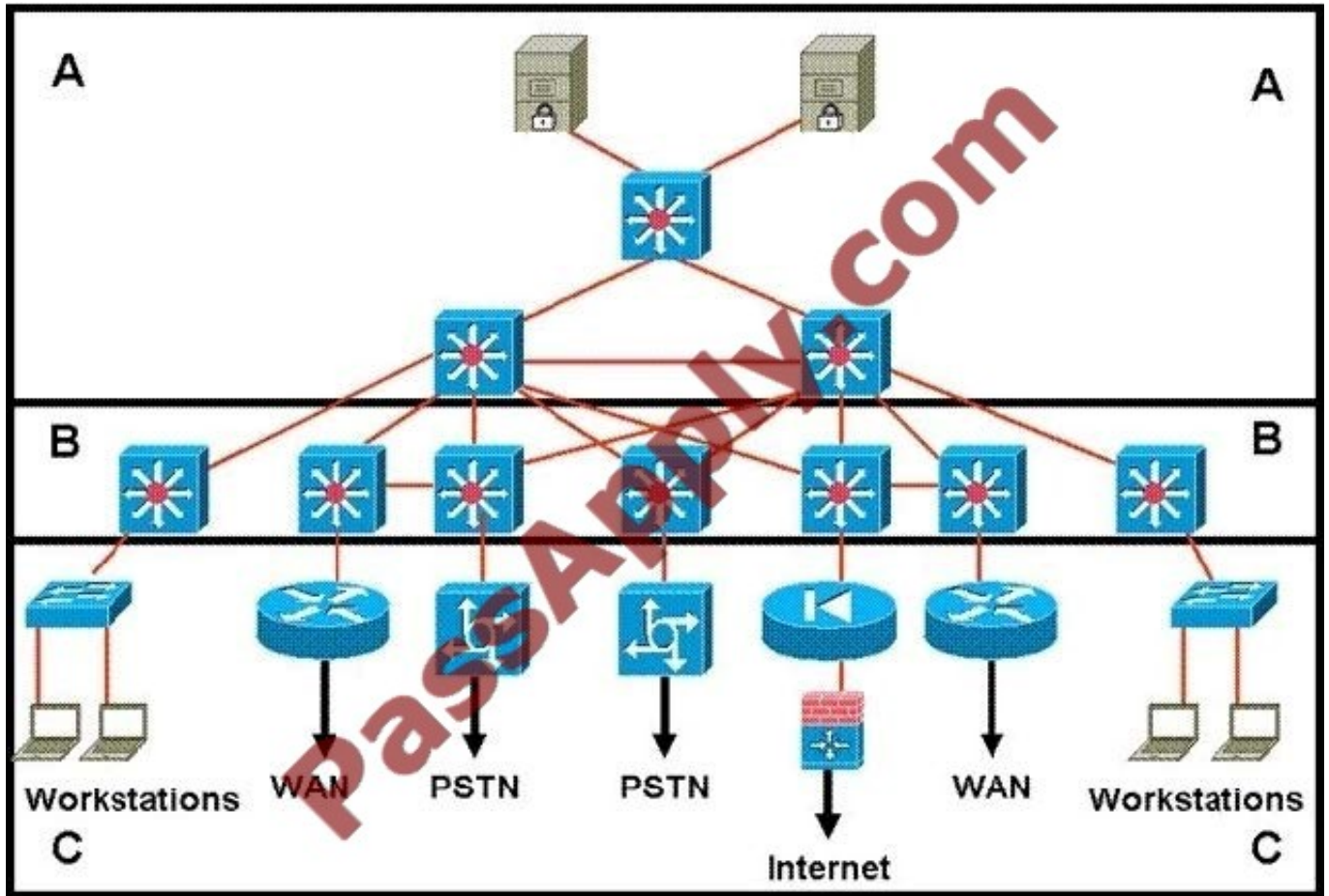
A. RIPv1

B. RIPv2

C. BGP

D. OSPF

E. EIGRP

Correct Answer: DE

QUESTION 5

Refer to the exhibit.

Which layer is the distribution layer?

A. Layer A

B. Layer B

C. Layer C

D. Layers A and B form a consolidated core and distribution layer

Correct Answer: B

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