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Question 1

Question Type: MultipleChoice

Exhibit.

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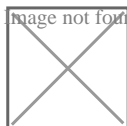
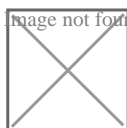


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Refer to the exhibit. A network is configured for EIGRP equal-cost load balancing, but the traffic destined to the servers is not load balanced. Link metrics from router R2 to R3 and R4 are the same. Which delay value must be configured to resolve the issue?

Options:

- A) 208 on R3 E0/0
- B) 120 on R4 E0/1
- C) 120/on R3 E0/1
- D) 2200 on R4 E0/1

Answer:

C

Question 2

Question Type: MultipleChoice

Exhibits:

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Refer to the exhibit The administrator configured the network devices for end-to-end reachability, but the ASBRs are not propagating routes to each other Which set of configurations resolves this issue?

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Options:

- A) Option A
- B) Option B
- C) Option C
- D) Option D

Answer:

A

Question 3

Question Type: MultipleChoice

Refer to the exhibit A CoPP policy is implemented to allow specific control traffic, but the traffic is not matching as expected and is getting unexpected behavior of control traffic. Which action resolves the issue?

Options:

- A) Use match-any instruction in class-map

- B) Create a separate class map against each ACL.
- C) Create a separate class map for ICMP traffic.
- D) Use default-class to match ICMP traffic

Answer:

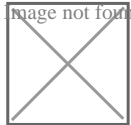
A

Question 4

Question Type: MultipleChoice

Refer to the exhibit.

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Refer to the exhibit. An engineer notices a connectivity problem between routers R1 and R2. The frequency of this problem is high during peak business hours. Which action resolves the issue?

Options:

- A) Increase the MTU on the interfaces that connect R1 and R2.
- B) Increase the available bandwidth between R1 and R2.
- C) Decrease the EIGRP keepalive and hold down timers on R1 and R2.
- D) Set static EIGRP neighborship between R1 and R2.

Answer:

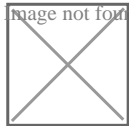
B

Question 5

Question Type: MultipleChoice

Exhibit.

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A network is configured for EIGR equal-cost balancing, but the traffic destined to the servers is not load balance.resolve the issue?

Options:

- A) 208 on R3 E0/0
- B) 120 on R4 E0/1
- C) 120 on R3 E0/1
- D) 2200 on R4 E0/1

Answer:

C

Question 6

Question Type: MultipleChoice

Refer to the exhibit.

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The administrator configured the network devices for end reachability, but the ASBRs are not propagating routes to each other. Which set of configuration resolved this issue?

A)

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B)

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C)

Image not found or type unknown



D)

Image not found or type unknown



Options:

A) Option A

B) Option B

C) Option C

D) Option D

Answer:

B

Question 7

Question Type: MultipleChoice

The summary route is not shown in the Router_B routing table after this below configuration on Router_A:

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Which Router_A configuration resolves the issue by advertising the summary route to Router_B?

A)

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B)

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C)

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Options:

- A) Option A
- B) Option B
- C) Option C
- D) Option D

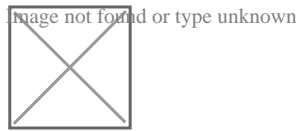
Answer:

D

Question 8

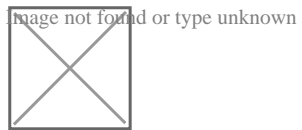
Question Type: MultipleChoice

Refer to the exhibit.

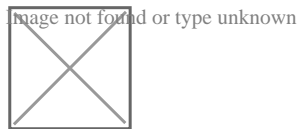


R3 cannot authenticate via TACACS. Which configuration resolves the issue?

A)



B)



C)

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D)

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Options:

A) Option A

B) Option B

C) Option C

D) Option D

Answer:

A

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