

# 300-101<sup>Q&As</sup>

Implementing Cisco IP Routing

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#### **QUESTION 1**

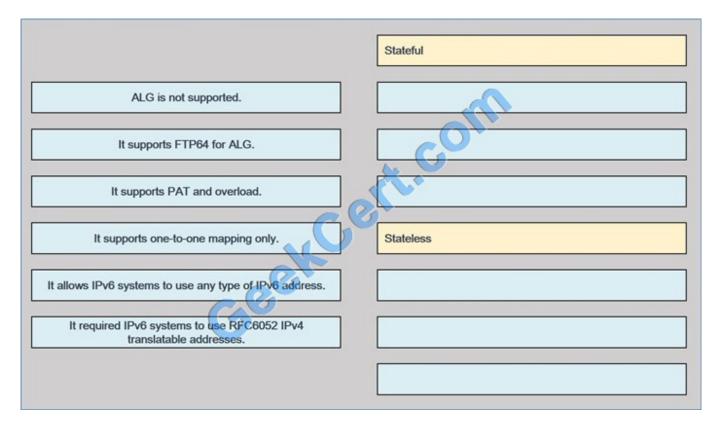
What are the two benefits of BGP peer groups(choose two)

- A. They support groups of paths
- B. A configuration change can be applied simultaneously to all peers in the peer group
- C. optimize backdoor routes
- D. updated via multicast
- E. each neighbour in a peer group can have different inbound BGP Policies
- F. they use soft updates to minimize bandwidth consumption

Correct Answer: BF

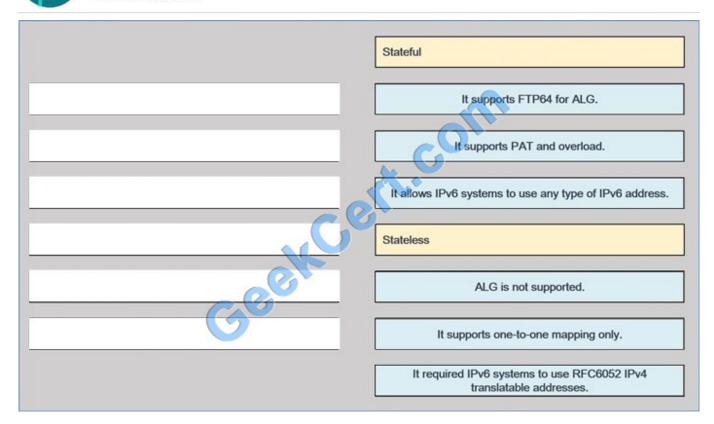
#### **QUESTION 2**

Select and Place:



Correct Answer:

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#### **QUESTION 3**

What is show on logging console 7?

- A. Debugging and all above level
- B. Information and all above level
- C. Error and all above level
- D. Emergencies and all above level

Correct Answer: A

#### **QUESTION 4**

Which three functionalities are specific to stateful NAT64? (Choose three)

- A. No constraint is put on the number of endpoints due to 1:N translation
- B. It requires IPv4-transalable IPv6 address1
- C. it helps ensure end-to-end address transparency and scalability
- D. A state or bindings are created on every unique translation



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E. It conserves IPv4 addresses

Correct Answer: ADE

#### **QUESTION 5**

Refer to the exhibit.

Sampler: mysampler, id: 1, packets matched: 10, mode: random sampling mode

Which statement about the output of the show flow-sampler command is true?

- A. The sampler matched 10 packets, each packet randomly chosen from every group of 100 packets.
- B. The sampler matched 10 packets, one packet every 100 packets.
- C. The sampler matched 10 packets, each one randomly chosen from every 100-second interval.
- D. The sampler matched 10 packets, one packet every 100 seconds.

Correct Answer: A

The sampling mode determines the algorithm that selects a subset of traffic for NetFlow processing. In the random sampling mode that Random Sampled NetFlow uses, incoming packets are randomly selected so that one out of each n sequential packets is selected on average for NetFlow processing. For example, if you set the sampling rate to 1 out of 100 packets, then NetFlow might sample the 5th, 120th, 199th, 302nd, and so on packets. This sample configuration provides NetFlow data on 1 percent of total traffic. The n value is a parameter from 1 to 65535 packets that you can configure.

Reference: http://www.cisco.com/c/en/us/td/docs/ios/12\_0s/feature/guide/nfstatsa.html#wp1084291

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