



642-661^{Q&As}

CCIP Configuring BGP on Cisco Routers (BGP)

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**QUESTION 1**

Who should use private AS numbers?

- A. multihomed customers who configured their AS as a transit AS
- B. customers connected to a single ISP using a single permanent link
- C. customers multihomed to a single ISP using multiple permanent links
- D. customers multihomed to two different ISPs

Correct Answer: C

QUESTION 2

What is a difference between using the network command vs. the aggregate-address command to perform route aggregation and summarization?

- A. The network command has more configuration options.
- B. The aggregate-address command has the option to suppress some of the more specific routes.
- C. The aggregate-address command can summarize routes learned from other routing protocols besides BGP.
- D. The network command requires the more specific routes to be in the BGP table.
- E. The network command always requires the configuration of a static route pointing to the null interface.

Correct Answer: B

QUESTION 3

The neighbor {ip-address} maximum-prefix {maximum number} command prevents which router condition?

- A. route flaps
- B. frequent BGP session resets
- C. CPU and memory exhaustion
- D. routing instability
- E. asymmetric routing

Correct Answer: C

QUESTION 4



Which two statements about a transit AS are correct? (Choose two.)

- A. A transit AS uses an IGP like OSPF or ISIS to propagate the external networks within the transit AS.
- B. Routes between ASs are always exchanged via BGP.
- C. iBGP sessions can be established between non directly connected routers.
- D. A transit AS has BGP connection(s) to only one external AS.
- E. Core routers within a transit AS normally use default routing to reach the external networks.

Correct Answer: BC

QUESTION 5

Select and Place:

Place the BGP attributes in the correct order as they are examined by the BGP route selection process.

Weight	1
MED	2
Local Preference	3
Origin Code	4
AS Path	5

Correct Answer:

Place the BGP attributes in the correct order as they are examined by the BGP route selection process.

	Weight
	Local Preference
	AS Path
	Origin Code
	MED



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