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Vendor: Nokia
Code: 4A0-114

Exam: Nokia Border Gateway Protocol Fundamentals for Services

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QUESTIONS & ANSWERS

DEMO VERSION

QUESTIONS & ANSWERS DEMO VERSION (LIMITED CONTENT)

Version: 5.0

D. BGP was originally design Question: 3	ed as an exterior routing protocol. Answer: D established with a BGP peer. Which of the following are valid options for t Answer: C
Question: 3 A TCP connection fails to be BGP connection state? A. Idle or Connect B. Idle or Active C. Connect or Active	ed as an exterior routing protocol. Answer: D
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D. BGP was originally design Question: 3 A TCP connection fails to be	ed as an exterior routing protocol. Answer: D
D. BGP was originally design	ed as an exterior routing protocol.
	ed as an exterior routing protocol.
B. To establish a BGP session	to dynamically discover BGP peers. a, a TCP session must first be established between the two routers. age to exchange capability parameters between routers.
Which of the following state	ments about BGP is FALSE?
Question: 2	_
	Allswell D
	Answer: D
D. Keep-Alive	
C. Open	
A. Hello B. Update	
Willeli bul illessage type is	used to verify connectivity during and after BGP session establishment?
Which RGP message type is	_
Question: 1 Which RGP message type is	

A BGP session is stuck in the "Connect" state. Which of the following is the most likely reason?

Questions & Answers PDF

- A. The remote BGP peer is properly configured but the local router is not.
- B. The local router is properly configured but the remote BGP peer is not.
- C. The BGP protocol is administratively disabled on the local router.
- D. The BGP protocol is administratively disabled on the remote BGP peer.

Answer: B

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Question: 5

Which of the following statements about BGP is FALSE?

- A. Peers need to be IP reachable to establish a BGP session.
- B. Route reflectors can reduce the number of iBGP sessions required.
- C. iBGP peers have to be adjacent to each other.
- D. The multihop parameter needs to be configured when eBGP peers are not adjacent to each other.



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