

Huawei

H12-221 Exam

HCNP-R&S-IERN (Huawei Certified Network Professional-Implementing Enterprise Routing Network)

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Overtion 1
Question: 1
Enabling MD5 authentication between BGP peers can prevent DoS attacks that target BGP peers.
A. TRUE
B. FALSE
Answer: A
Question: 2
Which of the following statements are correct regarding OSPF intra-area route calculation? (Select 2 answers)
A. Each OSPF router uses only one Router LSA to describe the local active link state for an area. B. Each OSPF router uses more than one Router LSA to describe local active link state for an area. C. One Router LSA describes only one link, D. One Router LSA describes more than one link.
Answer: A,D
Overthere 2
Question: 3
Which of the following is the address range assigned by IANA for SSM service in IPv4?
A. 232.0.0.0/24
B. 225.0.0.0/8
C. 232.0.0.0/8
D. 239.0.0.0/8
Answer: D
Question: 4
Question: 4
Which of the following are multicast routing protocols? (Select 3 answers)
A. DVMRP
B. PIM-DM
C. OSPF D. PIM-SM
D. FIIVI-SIVI
Answer: A,B,D
Question: 5

A. 192.168.1.0/24 B. 192.10.2.0/24 C. 192.168.3.0/25 D. 192.168.4.0/30 Answer: A,C Question: 6 Which of the following is the multicast distribution tree maintained by PIM-DM? A. SFT B. CBT C. RFT D. STP Answer: A Question: 7 Which of the following attributes must exist in the BGP update messages? (Select 3 answers) A. LOCAL_PREF B. NEXT_HOP C. ORIGIN D. AS_PATH Answer: B,C,D Question: 8 In OSPF protocol, Different types of networks cannot establish an adjacency with each other in the Full state. A. TRUE B. FALSE Answer: B	Which of the following route entries match the IP-Prefix defined below permit 192.168.0.0 16 greater-equal 24 less-equal 28 (Select 2 answers)	v? ip ip-prefix test index 10
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A. TRUE B. FALSE Answer: B	Question: 8	
B. FALSE Answer: B		ency with each other in the
Question: 9		Answer: B
Question. 3	Question: 9	

What does an IP address of 0.0.0.0 indicate?

A. Network addressB. Broadcast address of specially designated network segmentC. All networksD. Broadcast address of all nodes of local network segment	
	Answer: C
Question: 10	
The unicast and multicast technologies are both outstanding in solving th multiple destinations" in order to allow efficient P2MP data transmission.	
A. TRUE B. FALSE	
-	Answer: B
Question: 11	
Which of the following connection types can a Router LSA describe? (Sele	ect 3 answers)
A. Point-to-point B. Star C. Transit D. Virtual link	
	Answer: A,C,D
Question: 12	
BGP peers are automatically discovered by exchanging multicast packets.	
A. TRUE B. FALSE	
	Answer: B
Question: 13	

Which of the following describes the relationship between BGP and AS?

- A. BGP only runs between ASs, and cannot run within an AS.
- B. BGP is an EGP used by ASs to exchange routing information with other ASs.
- C. BGP builds network topologies by exchanging link-state information between ASs.
- D. BGP cannot run between ASs.

Answer: A,B,D

	Answer: B
Question: 14	
If the subnet mask for Class A address is 255.255.240.0, how many bits a	are used for subnetting?
A. 4	
B. 5	
C. 9 D. 12	
D. 12	
	Answer: D
Question: 15	
When running in non-broadcast networks, OSPF uses one of the two mo	odes: NBMA or P2MP.
A. TRUE	
B. FALSE	
	Answer: A
Question: 16	
Which of the following is a private AS number?	
A. 65410-65535	
B. 1-64511	
C. 64512-65535	
D. 64511-65535	
	Answer: C
Question: 17	
Which statements regarding BGP well-known mandatory attributes are	true? (Select 3 answers)
A. Well-known mandatory attributes must be recognized by all BGP rout	ters.
B. Well-known mandatory attributes impacts the path decision process.	
C. Well-known mandatory attributes are optional in an Update packe	t, and can be included in an
Update packet as needed. D. Well-known mandatory attributes must be included in all Update pac	kots
D. Wen-known manuatory attributes must be included in an opuate pac	NELS.

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The router ID which is configured in the system view takes precedence over the router ID configured in the BGP view.

A. TRUE

B. FALSE

Answer: B

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