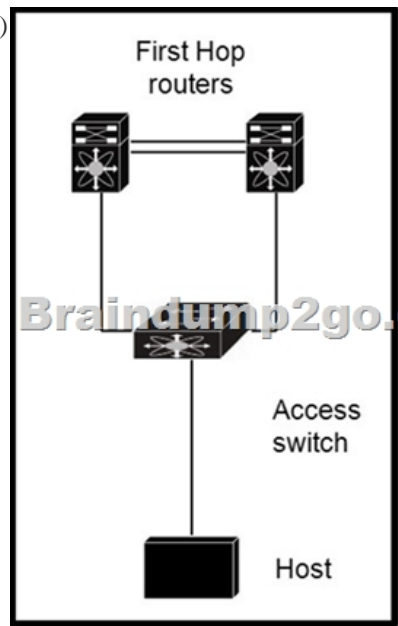


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!!!Aug. 2016 Cisco Official News!!!CCDP 300-320 ARCH: Designing Cisco Network Service Architectures Exam Questions Updated Today! Instant Free Download 300-320 ARCH PDF & 300-320 ARCH VCE Dumps from Braindump2go.com!100% Pass Guaranteed!100% Real Exam Questions! NEW QUESTION 41 - NEW QUESTION 50: 1.|2016/08 Latest 300-320 ARCH PDF & 300-320 ARCH VCE 237Q&As: <http://www.braindump2go.com/300-320.html>2.|2016/08 Latest 300-320 ARCH SISAS Exam Questions PDF: <https://drive.google.com/folderview?id=0B272WrTALRHcQzdrcl1bEtwQWs&usp=sharing> QUESTION 41 EIGRP uses which algorithm to build a routing table? A. Dijkstra's algorithmB. Floyd-Warshall algorithmC. Diffusing Update AlgorithmD. Johnson's algorithm Answer: C QUESTION 42A network engineer has implemented a looped triangle switch block design. What element must be included in the design? A. first hop redundancy protocolB. Layer 2 links between access switches C. single uplinks between access and distribution switchesD. VLANs that span access switchesE. Layer 3 links between distribution switches Answer: A QUESTION 43Refer to the exhibit. Which two features can enable high availability for first-hop Layer 3 redundancy? (Choose two.)



A. VPCB. IGMP V2C. VRRPD. PIME. HSRP Answer: CE QUESTION 44To which network layer should Cisco Express Forwarding be tuned to support load balancing and to make more informed forwarding decisions? A. Layer 1B. Layer 2C. Layer 3D. Layer 4E. Layer 5F. Layer 6G. Layer 7 Answer: D QUESTION 45A Layer 2 switch in the network has recently started broadcasting traffic out of every port and is impacting network performance. The engineering department determines that a MAC overflow attack is the cause. Which two features can protect and mitigate the damage of the attacks? (Choose two.) A. Storm ControlB. Port SecurityC. SPAND. BPDU FiltersE. IP Source GuardF. VACLs Answer: AB QUESTION 46Refer to the exhibit. Based on the configuration, why are routers R1 and R2 not exchanging OSPF routes?

```
R1(config)# router ospf 2
R1(config)# network 10.10.10.0 0.0.0.255 area 1
R1(config)# network 20.20.20.0 0.0.0.255 area 2
R1(config)# router-id 15.15.15
R2(config)# router ospf 10
R2(config)# network 10.10.10.0 0.0.0.255 area 1
R2(config)# network 20.20.20.0 0.0.0.255 area 2
R2(config)# router-id 16.16.16
```

A. The OSPF process numbers are different.B. There is no backbone area configured.C. The router IDs are different.D. OSPF is not enabled on the interfaces. Answer: B QUESTION 47An engineer notices that many BGP peers utilize the same configuration parameters. What can the engineer configure to simplify BGP neighbor statements and generate more efficient BGP peer updates? A. peer groupsB. policy templatesC. session templatesD. peer address families Answer: A QUESTION 48

What is the correct state between two BGP peers that are neighbors? A. active B. operational C. established D. up Answer: C  
QUESTION 49 Refer to the exhibit. A network engineer manually reconfigures the BGP configuration on newly upgraded router R1. However, the BGP neighbor relationship does not come up with the directly connected neighbor router. What is causing the failure of the BGP neighbor relationship between routers R1 and R2?



A. An incorrect neighbor IP address for router R2 is configured on router R1. B. An incorrect neighbor AS number is configured on router R1 for router R2. C. The wrong BGP authentication password is configured on router R1. D. Router R1 must configure the R2 loopback address as the neighbor IP address. Answer: C  
QUESTION 50 Which option is a primary requirement for the deployment of an IPv6-enabled network via the native method (dual-stack model) within the enterprise campus environment? A. hardware-based switching support for IPv6 forwarding on all campus switches B. restriction of IPv6-enabled devices to the core layer C. manual implementation of tunneling between IPv6-incompatible devices in an IPv4-over-IPv6 tunnel D. disabling of multicast in the distribution layer prior to implementation of IPv6 Answer: A !!!RECOMMEND!!!  
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