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QUESTION 1   What is the maximum number of routers that each OSPF area (including the backbone) should contain?
A.   30   B.   10   C.   50   D.   100   Answer: C   QUESTION 2   What is the maximum number of neighbors that a router should have in an OSPF area?   A.   5   B.   30   C.   60   D.   99   Answer: C   QUESTION 3   Which technology allows multiple instances of a routing table to coexist on the same router simultaneously?   A.   VRF   B.   Cisco virtual router   C.   instanced virtual router   D.   IS-IS   Answer: A   QUESTION 4   Which first-hop redundancy protocol that was designed by Cisco allows packet load sharing among groups of redundant routers?   A.   GLBP   B.   HSRP   C.   VRRP   D.   VSS   Answer: A   QUESTION 5   Which routing protocol provides the fastest convergence and greatest flexibility within a campus environment?   A.   OSPF   B.   IS-IS   C.   BGP   D.   EIGRP   Answer: D   QUESTION 6   A network engineer wants to connect two sites via a WAN technology and to securely pass multicast traffic over this WAN technology. Which WAN technology should be configured?   A.   IPsec   B.   GRE   C.   pure MPLS   D.   GRE over IPsec   Answer: D   QUESTION 7   A network manager wants to securely connect a new remote site to the existing headquarters site using a VPN technology that meets security requirements. Which VPN technology should be used?   A.   GRE   B.   IPsec   C.   remote-access VPN   D.   L2TP VPN   Answer: B   QUESTION 8   Which VPN technology is tunnel-less?   A.   GET VPN   B.   DMVPN   C.   MPLS   D.   IPsec VPN   Answer: A   QUESTION 9   Which type of connectivity is required for VPLS?   A.   full mesh   B.   partial mesh   C.   star   D.   bus   E.   ring   Answer: A   QUESTION 10   Which protocol should be run on the LAN side of two edge routers (that are terminating primary and backup WAN circuits) to provide quick failover in case of primary WAN circuit failure?   A.   VTP   B.   STP   C.   VRRP   D.   RIP   Answer: C

http://www.passleader.com/300-320.html   QUESTION 11   Which Cisco feature can be run on a Cisco router that terminates a WAN connection, to gather and provide WAN circuit information that helps switchover to dynamically back up the WAN circuit?   A.   Cisco Express Forwarding   B.   IP SLA   C.   passive interface   D.   traffic shaping   Answer: B   QUESTION 12   Which protocol is best when there are circuit connections with two different ISPs in a multihoming scenario?   A.   VRRP   B.   BGP

C.   IPsec   D.   SSL Answer: B QUESTION 13   Private lines make use of which connection type based on cell switching? A.   ATM   B.   ISP MPLS VPN C.   VTI   D.   VPLS Answer: A QUESTION 14   Refer to the exhibit. Which functionality must be enabled on router A to connect two networks for translating private addresses into "legal" public addresses on a one-for-one basis?
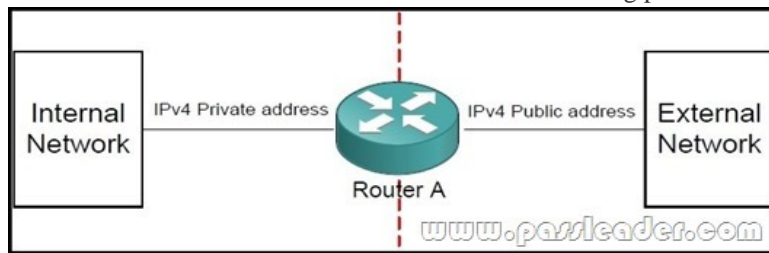
A.   PAT   B.   NAT   C.   VLAN   D.   GARP   E.   PPP Answer: B QUESTION 15   Which technology fulfills these requirements?   - Utilize a connection that must support a range of traffic, voice, video, and data.   - This traffic must also support transmission via a fixed blank 53-byte cell. A.   PPP   B.   Frame Relay   C.   ATM D.   MPLS   E.   X.25 Answer: C QUESTION 16   Which option is used as a top-of-rack device that is managed by its parent device, providing ease of management? A.   Cisco Nexus 2000   B.   Cisco Nexus 5000   C.   Cisco Nexus 7000   D.   Cisco Nexus 9000 Answer: A QUESTION 17   Which option provides software modularity in Cisco NX-OS software in the data center design? A.   The ip routing command enables all of the features in the Cisco NX-OS. B.   All of the features are enabled by default in the Cisco NX-OS.   C.   Individual features must be manually enabled to start the process.   D.   The Cisco NX-OS has a management VRF that is enabled by default. Answer: C QUESTION 18   What is an advantage of using the vPC feature in a data center environment? A.   VSS is a requirement.   B.   Multiple instances of control plane are formed. C.   The control plane and management plane remain separate.   D.   Cisco FabricPath technology does not have to be configured. Answer: C QUESTION 19   Which option is a benefit of the vPC+ feature? A.   Cisco FabricPath is not required in the network domain.   B.   This feature provides fault domain separation.   C.   Nonfabric devices, such as a server or a classic Ethernet switch, can be connected to two fabric switches that are configured with vPC.   D.   The control plane and management plane are combined into one logical plane. Answer: C QUESTION 20   A network administrator wants to provide high availability in a data center environment by making sure that there is no reconvergence of Layer 2 and Layer 3 protocols when there is a Layer 3 switch failure. Which Cisco Nexus feature fulfills this purpose? A.   ISSU   B.   VSS C.   vPC   D.   MEC Answer: C

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