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QUESTION 61   Which three are considered as technical constraints when identifying network requirements? (Choose three.)
A.   support for legacy applications   B.   bandwidth support for new applications   C.   limited budget allocation   D.   policy limitations   E.   limited support staff to complete assessment   F.   support for existing legacy equipment   G.   limited timeframe to implement   Answer: ABF QUESTION 62   Which two common cable management strategies are used in high-density server deployments in the data center? (Choose two.) A.   top-of-rack   B.   middle-of-rack   C.   bottom-of-rack   D.   beginning-of-row   E.   middle-of-row   F.   end-of-row Answer: AF QUESTION 63   Which protocol is the recommended first-hop redundancy protocol for an existing infrastructure that contains multiple vendors and platforms? A.   HSRP   B.   VRRP   C.   IGRP   D.   OSPF Answer: B QUESTION 64   Which IGP provides the fastest convergence by default? A.   EIGRP   B.   OSPF   C.   IS-IS   D.   RSTP   E.   BGP Answer: A QUESTION 65   Which three are valid Layer 2 access designs? (Choose three.) A.   Looped Triangle   B.   Looped Square   C.   Looped U   D.   Loop-Free Triangle   E.   Loop-Free Square   F.   Loop-Free U Answer: ABF QUESTION 66   Which two enterprise campus layers are combined in a medium-sized LAN? (Choose two.) A.   core   B.   distribution   C.   access   D.   backbone   E.   aggregation Answer: AB QUESTION 67   What is a characteristic of campus core designs? A.   fast transport   B.   security   C.   summarization   D.   redistribution Answer: A QUESTION 68   Which servers that reside in the data center require direct links to all other enterprise modules? A.   network management servers   B.   DHCP servers   C.   Active Directory servers   D.   IP SLA servers   E.   web servers Answer: A QUESTION 69   Which Gigabit Ethernet media type provides the longest reach without a repeater? A.   1000Base-CX   B.   1000Base-LX   C.   1000Base-SX   D.   1000Base-T Answer: B QUESTION 70   Which three options represents the components of the Teleworker Solution? (Choose three.) A.   Cisco Unified IP Phone   B.   Cisco 880 Series Router   C.   Aironet Office Extend Access Point   D.   Catalyst 3560 Series Switch   E.   Cisco 2900 Series Router   F.   MPLS Layer 3 VPN   G.   Leased lines Answer: ABE

http://www.passleader.com/200-310.html QUESTION 71   What is the maximum number of groups that is supported by GLBP?
A.   64   B.   256   C.   512   D.   1024
Answer: D QUESTION 72   Which three service categories are supported by an ISR? (Choose three.) A.
voice B.   security   C.   data   D.   Internet
E.   storage   F.   satellite Answer: ABC QUESTION 73   Which three protocols
support VLSM? (Choose three.) A.   RIPv2   B.   RIPv1   C.
EIGRP   D.   OSPF   E.   IGRP Answer: ACD QUESTION 74   Which statement
describes a unique advantage of EIGRP? A.   It enables unequal-cost load balancing.
B.   It enables equal-cost load balancing.   C.   It enables source-based load balancing.
D.   It enables port-based load balancing. Answer: A QUESTION 75   ACME corporation is implementing
dynamic routing on the LAN at its corporate headquarters. The interior gateway protocol that they select must support these
requirements: multivendor environment, efficient subnetting, high scalability, and fast convergence. Which interior gateway
protocol should they implement? A.   EIGRP   B.   OSPF   C.
RIPng   D.   BGP Answer: B QUESTION 76   Which routing protocol classification should you use when
full topology information is needed? A.   link-state   B.   distance vector
C.   stateful   D.   path vector Answer: A QUESTION 77   When you are designing a
large IPv6 multivendor network, which IGP does Cisco recommend that you use? A.   OSPFv3
B.   EIGRP for IPv6   C.   BGP   D.   RIPng Answer: A
QUESTION 78   Which is the equation used to derive a 64 Kbps bit rate? A.   2 x 8 kHz x 4-bit code words
B.   8 kHz x 8-bit code words   C.   2 x 4-bit code words x 8 kHz
D.   2 x 4 kHz x 8-bit code words Answer: D QUESTION 79   When designing the infrastructure protection
portion for the enterprise edge, which solution would be the most appropriate solution to consider? A.
802.1X B.   ACLs in the core layer   C.   Cisco Security MARS
D.   AAA Answer: D QUESTION 80   Which two design approaches provide management of enterprise
network devices? (Choose two.) A.   in-band   B.   out-of-line   C.
out-of-band   D.   in-line Answer: AC

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