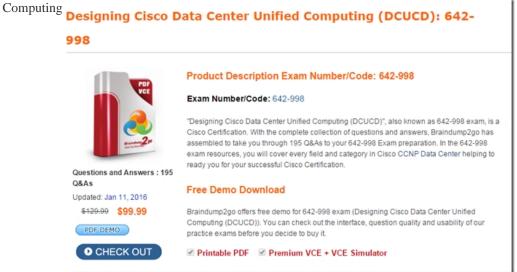
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QUESTION 148Which STP protocol is the default that is enabled on Cisco Nexus switches? A. STP (802.1d)B. MST (802.1s) C. RSTP (802.1w)D. Rapid PVST+ Answer: D QUESTION 149Which two requirements must be satisfied to implement STP Bridge Assurance on Cisco Nexus switches? (Choose two.) A. CST or RSTPB. STP or RSTPC. MST or Rapid PVST+D. a port type of networkE. a port type of edgeF. a port type of normal Answer: CD QUESTION 150You have a vPC domain that contains a Cisco Nexus 5000 Series pair. You plan to implement HSRP. Which feature must you enable to ensure that forwarding paths are load balanced between two active gateways? A. auto-recoveryB. role-priorityC. peer-switchD. peer-gateway Answer: D QUESTION 151You have a vPC domain that contains a Cisco Nexus 5000 Series pair. Which feature must you enable to make the Cisco Nexus pair operates as a single STP root? A. auto-recoveryB. priorityC. peer-switchD. peer-gateway Answer: C QUESTION 152You plan to implement a new data center solution that will use an IGP. Which routing protocol must you use in a large full-mesh network that requires fast convergence and scalability? A. LDPB. BGPC. RIPD. EIGRPE. Answer: E QUESTION 153Which two options are benefits of implementing Cisco FabricPath? (Choose two.) A. All links between FabricPath switches are active.B. The MAC addresses of servers are learned by all FabricPath switches.C. Layer 2 protocols are used for loop avoidance.D. MAC learning is conversation-based.E. Segmentation is provided at Layer 3. Answer: AD QUESTION 154Which two statements about the ports on a Cisco UCS 6248UP Fabric Interconnect are true? (Choose two.) A. Ethernet ports are defined in blocks of ports.B. Fibre Channel ports are defined as single ports.C. The Ethernet ports start at any unified port and end at an even port.D. The first Fibre Channel port must start after the last Ethernet port.E. The last Fibre Channel port must come before the first Ethernet port. Answer: AD QUESTION 155Which two technologies provide the greatest reduction in energy consumption for a data center? (Choose two.) A. server virtualizationB. a converged network infrastructure C. network virtualizationD. routing table virtualizationE. orchestration and automation Answer: AB QUESTION 156You are comparing the use of a Cisco Nexus 1000V Series Switch and a VMware distributed virtual switch. Which two features are provided only by the Cisco Nexus 1000V Series Switch? (Choose two.) A. NetFlow capabilitiesB. support for PVLANsC. DSCP marking for QoSD. 802.1Q VLAN taggingE. vPC host mode pinning Answer: CE QUESTION 157Which statement accurately describes a disjoint Layer 2 network topology in Cisco UCS infrastructure? A. A vNIC can communicate with only one Layer 2 domain.B. A VLAN can overlap across Layer 2 domains.C. A Cisco UCS Fabric Interconnect must be configured in switching mode.D. Servers can use any virtual interface card. Answer: A QUESTION 158Refer to the exhibit. You have a virtual machine

configured on each Cisco UCS B200 Series blade server installed on different Cisco UCS 5108 chassis. The virtual machines are on the same VLAN. The fabric interconnect is in end-host mode. Which statement describes how communication occurs between the

virtual machines?



A. Traffic is switched within the virtual switch and forwarded to the proper vNIC.B. Traffic is switched by the hypervisor and forwarded to the proper vNIC.C. Traffic is switched by the fabric interconnect and forwarded to the virtual machine.D. Traffic is forwarded to the uplink switch where the fabric interconnect is connected. Answer: C FREE DOWNLOAD: NEW UPDATED 642-998 PDF Dumps &642-998 VCE Dumps from Braindump2go: http://www.braindump2go.com/642-998.html (195 Q&As)

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