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The frame will be flooded. C. The sender will be notified. D. The source address will be learned. Answer: D QUESTION 104 Which three IP addresses are examples of an RFC 1918 address? (Choose three.) A. 172.16.3.1/24 B. 209.165.201.5/27 C. 209.165.200.225/27 D. 10.30.20.1/28 E. 192.168.200.50/24 Answer: ADE QUESTION 105 An administrator wants a host with IP address 192.168.40.3 to communicate to hosts on the Internet. How can this be achieved? A. This type of communication cannot be achieved. B. Network Address Translation must be used. C. The perimeter firewall must permit RFC 1918 addresses to the Internet. D. A dedicated VLAN should be provisioned to allow private-to-public translation. Answer: B QUESTION 106 In an IPv6 address, how many bits are used for the interface identifier? A. 48 B. 16 C. 64 D. 128 E. 10 Answer: C QUESTION 107 How many IP addresses are usable for a subnet that has the address 10.6.128.0/21? A. 1024 B. 2048 C. 1022 D. 2046 E. 256 Answer: D QUESTION 108 What is the maximum distance that is supported between two devices that are connected via Cisco Fabric Extender Transceivers? A. 50 m B. 75 m C. 100 m D. 150 m Answer: C QUESTION 109 What is the minimum number of fabric modules that should be installed in the Cisco Nexus 7000 chassis for N 1 redundancy using M1-Series line card? A. 3 B. 4 C. 5 D. 6 Answer: A QUESTION 110 What is the maximum number of fabric modules that can be installed in a Cisco Nexus 7000 chassis? A. 4 B. 5 C. 6 D. 7 Answer: B QUESTION 111 How many supervisor engines must a Cisco Nexus chassis contain to support the In-Service Software Update feature? A. 2 B. 3 C. 4 D. 1 Answer: A QUESTION 112 Ethernet 1/1 is assigned IP address 10.1.1.1 with subnet mask 255.255.255.0. Which configuration is used to configure EIGRP on a Cisco Nexus 7000 switch? A. feature eigrp ! interface Ethernet1/1 ip address 10.1.1.1 255.255.255.0 no shutdown ! router eigrp 1 network 10.1.1.0 0.0.0.255 B. feature eigrp ! router eigrp 1 autonomous-system 1 ! interface Ethernet1/1 ip address 10.1.1.1/24 ip router eigrp 1 no shutdown C. router eigrp 1 autonomous-system 1 ! interface Ethernet1/1 ip address 10.1.1.1/24 ip router eigrp 1 no shutdown D. feature eigrp ! interface Ethernet1/1 ip address 10.1.1.1/24 no shutdown ! router eigrp 1 network 10.1.1.0 0.0.0.255 Answer: B QUESTION 113 VLAN 10 is assigned IP address 10.1.1.1 with subnet mask 255.255.255.0. Which configuration is used to route the IP subnet but not form OSPF neighbors on a Cisco Nexus 7000 switch? A. feature ospf ! interface Vlan10 ip address 10.1.1.1/24 no shutdown ip route ospf 1 ip passive-interface ospf1 ! router ospf1 B. feature ospf ! interface Vlan10 ip address 10.1.1.1/24 no shutdown ! route ospf1 passive-interface default no ip passive-interface Vlan10 C. feature ospf ! interface Vlan10 ip address 10.1.1.1/24 no shutdown ! route ospf 1 ip passive-interface ospf1 D. feature ospf ! interface Vlan10 ip address 10.1.1.1/24 no shutdown ip route ospf1 ! router ospf 1 Answer: A QUESTION 114 What is the command sequence to force a Cisco Nexus 6000 switch to boot using the golden BIOS image? A. Press Ctrl-Shift-6 within 30 seconds of when power is supplied to the switch. B. Press Ctrl-] within 2 seconds of when power is supplied to the switch. C. Press Ctrl-] within 30 seconds of when power is supplied to the switch. D. Press Ctrl-Shift-6 within 2 seconds of when power is supplied to the switch. Answer: D QUESTION 115 The kickstart image is corrupted on a Cisco Nexus 7000 switch. Which procedure is used to download a new kickstart image? A. Boot the system and press Ctrl-] while the memory test is in progress to interrupt the boot loader. B. Boot the system and press the Esc key while the memory test is in progress to interrupt the boot loader. C. Boot the system and press the Esc key after the BIOS memory test to interrupt the boot loader. D. Boot the system and press Ctrl-] after the BIOS memory test to interrupt the boot loader. Answer: C QUESTION 116 Which situation results in a flashing blue status LED on a Cisco Nexus 7000 switch I/O module? A. The switch has just been powered on, and the module is resetting. B. The module is resetting and both ejector levers are out. C. The module has been inserted during the initialization process. D. The module could not power up because of insufficient power. E. The operator has activated this LED to identify this module in the chassis. Answer: E QUESTION 117 Which two features must be licensed on a Cisco Nexus 7000 Switch? (Choose two.) A. Layer 3 B. Virtual Device Contexts C. Virtual Port Channel D. Fibre Channel Answer: AB QUESTION 118 Which two features must be licensed on a Cisco Nexus 5548UP Switch? (Choose two.) A. Virtual Port Channel B. Fibre Channel C. FabricPath D. iSCSI Answer: BC QUESTION 119 Which two options describe what can happen when devices are in the same broadcast domain? (Choose two.) A. They are on the same VLAN and the same switch. B. They are on different VLANs and the same switch. C. They are on different VLANs and different switches. D. They are on the same VLAN and different switches. Answer: AD QUESTION 120 If a Nexus switch receives a frame and no MAC table entry is found for the destination, what will take place? A. The frame will be dropped. B. The frame will be flooded. C. The sender will be notified. D. The destination address will be learned. Answer: B Lead2pass.com has been the world leader in providing online training solutions for 640-911 Certification. You use our training materials that have been rigorously tested by international experts. 640-911 new questions on Google Drive:

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