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Ensure Pass 2V0-642 Exam By Training Lead2pass New PDF Dumps: <https://www.lead2pass.com/2v0-642.html> QUESTION 21 Which two statements are true regarding Layer 2 VPNs? (Choose two.) A. Layer 2 VPNs are used to securely extend Ethernet segments over an untrusted medium. B. The NSX Edge Service Gateway can form a Layer 2 VPN with a standards-compliant physical appliance. C. The Distributed Router can form a Layer 2 VPN to another Distributed Router or NSX Edge Service Gateway. D. Layer 2 VPNs require the two VPN endpoints be in the same Layer 2 segment. Answer: AB QUESTION 22A vSphere administrator wants to setup an NSX Edge Service Gateway to provide traveling employees secure access to company servers located in specific network segments within the corporate Data Center. The remote access solution must provide a method to authenticate the users. Which two methods can be used with the NSX Edge Service Gateway? (Choose two.) A. TACACS+ B. MS-CHAP C. RSA Secure ID D. Active Directory Answer: CD QUESTION 23A company has augmented its Data Center infrastructure by using vCloud Hybrid Service during peak hours. The company wants to extend their existing subnets into the cloud while workloads retain their existing IP addresses. The virtual machines in these subnets use an NSX Edge Gateway as their default gateway. Which solution should this company use? A. Layer 2 VPN B. MPLS VPN C. IPsec VPN D. SSL VPN Answer: A QUESTION 24A vSphere administrator wants to setup an NSX Edge Service Gateway to provide traveling employees secure access to company servers located in specific network segments within the corporate Data Centers. The solution has to be as scalable as possible. Which Virtual Private Network solution will satisfy the administrator's requirements? A. SSL VPN B. MPLS VPN C. Layer 2 VPN D. IPsec VPN Answer: A QUESTION 25 Which statement is true regarding an NSX Edge gateway device configured with a DNS Server? A. The NSX Edge will forward all DNS requests from virtual machines sent to it to the DNS Server. B. The NSX Edge configuration will override the DNS Server configured by the NSX Manager. C. The NSX Edge registers the DNS Server with the NSX Controller. D. The NSX Edge periodically synchronizes its DNS tables with the primary DNS Server. Answer: A QUESTION 26 An NSX Edge Service Gateway has two interfaces: Internal interface named Internal Access -- IP address = 10.10.10.1 -- Network mask = 255.255.255.0 Uplink interface named Physical Uplink -- IP address = 20.20.20.1 -- Network mask = 255.255.255.0 A vSphere administrator wants to add a SNAT rule to allow traffic from the internal network segment to access external resources via the uplink interface. Which three steps should the vSphere administrator do to add the SNAT rule? (Choose three) A. Apply the SNAT rule to the Internal Access interface. B. Select 10.10.10.1 as the translated source IP. C. Apply the SNAT rule on the Physical Uplink interface. D. Select 10.10.10.0/24 as the original subnet. E. Choose 20.20.20.2 as the translated source IP. Answer: CDE QUESTION 27 An administrator manages a TFTP server virtual machine that is connected to a Logical Switch with a VNI of 7321. The TFTP server has been configured to use port 1069. An NSX Edge Service Gateway is connected to VNI 7321 and has an uplink interface with access to the physical network. Assume external users can reach the Service Gateway. What should the administrator configure to ensure external connections to the TFTP server are successful? A. Create a DNAT rule with the original port of 69 and translated port of 1069. B. Create a SNAT rule with the original port of 1069 and translated port of 69. C. Create a SNAT rule with the original port of 69 and translated port of 1069. D. Create a DNAT rule with the original port of 1069 and translated port of 69. Answer: A QUESTION 28 Which two actions take place when an active NSX Edge instance fails? (Choose two.) A. Once the original NSX Edge instance is recovered, it preempts the other NSX Edge instance and takes over the active role. B. The standby NSX Edge instance becomes the active instance and requests routing updates from the routing neighbors. C. Once the original NSX Edge instance is recovered, the NSX Manager attempts to place it on a different host from the other NSX Edge instance. D. The standby NSX Edge instance becomes the active instance and retains any routing neighbor adjacencies. Answer: CD QUESTION 29 Which two statements are true regarding NSX High Availability? (Choose two.) A. NSX HA is configured as Active-Active. B. NSX HA is configured as Active-Standby. C. If an Active node fails, there is no service interruption during failover. D. If an Active node fails, there is a 15 second service interruption during failover. Answer: BC QUESTION 30 Where does the Distributed Logical Firewall enforce firewall rules? A. At the Virtual Machine's virtual Network Interface Card (vNIC). B. At the Logical Switch virtual port that the Virtual Machine connects to. C. At the NSX Controller's firewall kernel module. D. At the ESXi host vmnic used by the vSphere Distributed Switch. Answer: A

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