

PassLeader Just Published The New Version Dumps Of Exam 1Y0-400 With Free Update (41-60)

- QUESTION 41 An architect is recommending an antivirus policy for Provisioning Services servers that are being used to provision pooled desktops. Which two options should the architect recommend for optimal performance? (Choose two.)
A. Enable scan on read B. Prohibit write cache scanning C. Increase scheduled scanning frequency D. Exclude scanning of the target device drivers
Answer: BD
- QUESTION 42 An architect needs to design a solution that optimizes resource usage for Call Center users. How do server OS machines achieve this goal?
A. By offering optimal performance B. By providing rapid application rollouts C. By ensuring the greatest security level by design D. By accommodating high user density on each server
Answer: D
- QUESTION 43 The company's security officer has stated that for compliance reasons, all internal and external network traffic must be encrypted. Which additional type of encryption should the architect recommend?
A. SecureICA B. IPsec C. SSL and SecureICA D. L2TP
Answer: C
- QUESTION 44 The company's security officer has stated that for compliance reasons, all internal and external network traffic must be encrypted. How should SecureICA be implemented?
A. By using NetScaler B. By enabling SecureICA on delivery groups C. By implementing an Active Directory group policy to configure IPsec D. By installing an SSL certificate in the master image
Answer: B
- QUESTION 45 The company's security officer has stated that for compliance reasons, all internal and external network traffic must be encrypted. How should IPsec be implemented?
A. By using NetScaler B. By implementing secure delivery groups C. By implementing an Active Directory group policy D. By configuring a local IPsec policy in the master image
Answer: C
- QUESTION 46 The company's security officer has stated that for compliance reasons, all internal and external network traffic must be encrypted. How should SSL be implemented?
A. By installing certificates on Citrix infrastructure components B. By configuring an Active Directory group policy to distribute SSL certificates C. By installing a certificate authority server in the DMZ D. By installing an SSL certificate in the master image
Answer: A
- QUESTION 47 The company's security officer has stated that for compliance reasons, all internal and external network traffic must be encrypted. How should L2TP be implemented?
A. By using NetScaler B. By implementing secure delivery groups C. By implementing an Active Directory group policy to configure L2TP D. By installing a Windows Server operating system with Routing and Remote Access Service
Answer: C
- QUESTION 48 What are the benefits of using SecureICA to meet the company's compliance requirements?
A. It encrypts internal ICA traffic. B. It encrypts ICA traffic from remote users. C. It is required to enable the SSL Relay service. D. It complies with industry-standard SSL encryption requirements.
Answer: B
- QUESTION 49 What are the benefits of using IPsec to meet the company's compliance requirements?
A. It encrypts internal network traffic. B. It encrypts ICA traffic from remote users. C. It is required to enable the SSL Relay service. D. It complies with industry-standard IPsec encryption requirements.
Answer: A
- QUESTION 50 What are the benefits of using SSL to meet the company's compliance requirements?
A. It eliminates the need to distribute an internal root certificate. B. It encrypts end-to-end traffic from remote users. C. It is required to enable the SSL Relay service. D. It provides secure internal and external network communication.
Answer: D



- <http://www.passleader.com/1y0-400.html> QUESTION 51 What are the benefits of using SSL to meet the company's compliance requirements?
A. It consumes lower CPU resources than other encryption technologies. B. It is supported on industry-standard devices. C. It is required to enable the SSL Relay service. D. It enables two-factor authentication.
Answer: B
- QUESTION 52 What are the benefits of using L2TP to meet the company's compliance requirements?
A. It encrypts internal ICA traffic. B. It encrypts ICA traffic from remote users. C. It is required to enable the SSL

Relay service. D. It complies with industry-standard SSL encryption requirements. Answer: B

QUESTION 53 Scenario: The company needs to ensure that the provisioning traffic does NOT interfere with the existing PXE solution. The Provisioning Services servers will be connected to a 10 Gbps network. What should the architect recommend?

A. Multi-homed Provisioning Services servers on existing server VLANs B. Multi-homed Provisioning Services server on dedicated VLANs C. Multi-homed Provisioning Services server on a dedicated physical switch D. Multi-homed Provisioning Services server with NetScaler App Firewall Answer: B

QUESTION 54 Scenario: The company needs to ensure that the provisioning traffic does NOT interfere with the existing PXE solution. The Provisioning Services servers will be connected to a 10 Gbps network. How should the architect recommend that a highly available multi-homed Provisioning Services server configuration be implemented?

A. By installing multiple NICs in the Provisioning Services server in each datacenter B. By deploying one Provisioning Services server in the primary and one in the secondary datacenter C. By deploying two Provisioning Services servers in the same datacenter D. By using NetScaler with GSLB to load balance the Provisioning Services servers in each datacenter Answer: D

QUESTION 55 Scenario: The company needs to ensure that the provisioning traffic does NOT interfere with the existing PXE solution. The Provisioning Services servers will be connected to a 10 Gbps network. How should the architect implement a highly available Provisioning Services server on dedicated VLANs?

A. By installing multiple NICs in one Provisioning Services server in each datacenter B. By deploying one Provisioning Services server in the primary and one in the secondary datacenter C. By deploying two Provisioning Services servers in each datacenter D. By using NetScaler with GSLB to load balance the Provisioning Services servers in each datacenter Answer: C

QUESTION 56 Scenario: The company needs to ensure that the provisioning traffic does NOT interfere with the existing PXE solution. The Provisioning Services servers will be connected to a 10 Gbps network. How should the architect implement a highly available Provisioning Services server on dedicated physical switches?

A. By installing multiple NICs in one Provisioning Services server in each datacenter B. By deploying one Provisioning Services server on a dedicated switch in the primary and secondary datacenters C. By deploying two Provisioning Services servers on dedicated switches in each datacenter D. By using NetScaler with GSLB to load balance the Provisioning Services servers on dedicated switches in each datacenter Answer: B

QUESTION 57 Scenario: The company needs to ensure that the provisioning traffic does NOT interfere with the existing PXE solution. The Provisioning Services servers will be connected to a 10 Gbps network. How should the architect implement a highly available Provisioning Services server by using NetScaler App Firewall?

A. By implementing NetScaler App Firewall policies B. By deploying GSLB on NetScaler C. By deploying TFTP load balancing using NetScaler D. By load balancing Provisioning Services streaming services using NetScaler Answer: A

QUESTION 58 Scenario: The company needs to ensure that the provisioning traffic does NOT interfere with the existing PXE solution. The Provisioning Services servers will be connected to a 10 Gbps network. How do multi-homed Provisioning Services servers help the company secure streaming traffic?

A. Multiple NICs separate disk and user data traffic. B. Multiple NICs enable disk data traffic to be encrypted with IPsec. C. Multiple NICs allow the necessary TCP offload settings to be configured on the streaming NIC. D. Multiple NICs provide multiple IP addresses that can be dedicated to streaming traffic. Answer: A

QUESTION 59 Scenario: The company needs to ensure that the provisioning traffic does NOT interfere with the existing PXE solution. The Provisioning Services servers will be connected to a 10 Gbps network. How does using a dedicated VLAN help the company secure streaming traffic?

A. Dedicated VLANs ensure streaming traffic is NOT visible to other VLANs in the datacenter. B. Dedicated VLANs enable streaming traffic to be encrypted with IPsec. C. Dedicated VLANs allow the necessary TCP offload settings to be configured on the streaming NIC. D. Dedicated VLANs provide multiple IP addresses that can be dedicated to streaming traffic. Answer: A

QUESTION 60 Scenario: The company needs to ensure that the provisioning traffic does NOT interfere with the existing PXE solution. The Provisioning Services servers will be connected to a 10 Gbps network. How does using a dedicated switch help the company secure streaming traffic?

A. Dedicated switches enable streaming traffic to be encrypted with IPsec. B. Dedicated switches allow the necessary TCP offload settings to be configured on the streaming NIC. C. Dedicated switches provide multiple IP addresses that can be dedicated to streaming traffic. Answer: B

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