VMware 3V0-752 Exam

Volume: 58 Questions

Question: 1
An architect was asked to design a VMware supported solution which will support 3,000 users connecting to a local single floating desktop pool concurrently.
Which Horizon View feature must be incorporated into the architect's design to meet the requirement?

A. Cloud Pod Architecture

B. Instant Clones

C. View Composer

D. Local Entitlements

Answer: A

Question: 2
After a successful proof of concept (PoC), a company has migrated all users to virtual desktops using VMware Horizon View and AppVolumes. The company administrator is asked to make a legacy application available to some users. The administrator discovers the application only runs on Windows XP and therefor does NOT install on the newly created Windows 10 virtual desktops.
Which distribution method should the administrator use to attempt to distribute the application?

A. Use Mirage and distribute is as an Applayer.

B. Use AppVolumes and create an AppStack with the Application.

C. Use RDS and distribute it as a Hosted App.

D. Use Thinapp and package the Application in a Thinapp.

Answer: B

Question: 3
The IT Team for a regional government organization wants to implement a VDI system using VMware products.

These design requirements were specified:
. Automated Horizon RDS Farms and App Volumes to deliver a few Windows applications to iOS and Android devices
. Horizon RDS Farms to deliver a specialized 3D mapping application
. Stateless Windows 10 Horizon Instant Clone desktops to task workers, and Horizon Windows 10 desktops with a persistent data disk to power users
What is the minimum number of Master Image VMs to support the design?

A. 3

B. 2

C. 4

D. 5

Answer: B

Question: 4
An architect is designing Active Directory (AD) permissions for a Horizon environment that will use pre-existing computer accounts. The AD Security Team has restrictions about the use of service accounts.
What two sets of minimum permission are needed to delegate to an AD service account? (Choose two.)

A. Create Computer Objects, Delete Computer Objects

B. List Contents, Read All Properties

C. Read Permissions, Reset Password

D. Write Permissions, Change Password

Answer: B,C

Question: 5
A customer would like to implement Horizon 7 using Unified Access Gateway for external access. Referring to the exhibit, which two architectural considerations are required? (Choose two.)
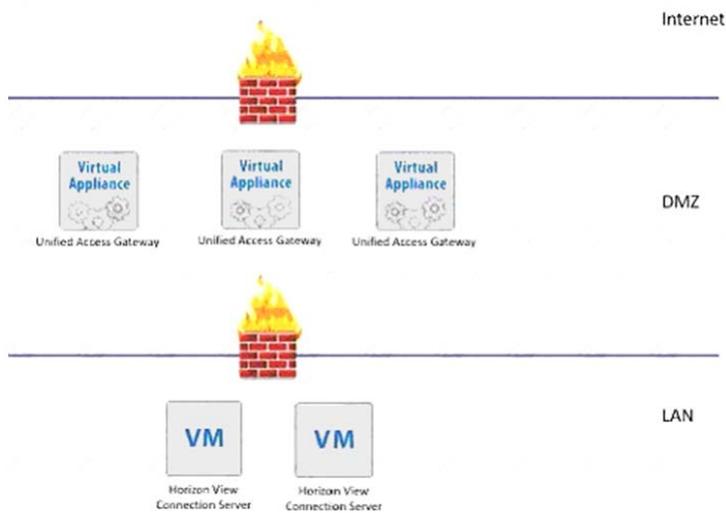
A. SSL Offloading or Bridging

B. One-to-one mapping of Unified Access Gateways and Horizon View Connection Servers

C. Session Affinity Options

D. DNS Lookup in the DMZ

E. Unified Access Gateway Pairing to Horizon View Connection Servers

Answer: B,E

Question: 6
An architect is asked to review a company's plans to implement ThinApp packaged applications to its nonpersistent Virtual Desktop Infrastructure (VDI). The applications must be assigned to users and not individual VDI desktops. All ThinApp packages are already available on a network share.
Which two options can the architect recommend to meet requirements? (Choose two.)

A. Using Microsoft Active Directory and Group Policy Objects, deploy the ThinApp MSI file upon login of the users.

B. In the Horizon Administration console, add the network share with the ThinApp packages. Entitle ThinApp packages using the Horizon Administration console.

C. Copy the Thinapped MSI to an App Volumes App Stack and assign the application via Active

D. Directory. Using thinreg.exe, add ThinApp packages registration and use the Permitted Groups option for the identified user groups.

E. Implement VMware Identity Manager, install the VMware Identity Manager for Windows on all VDI desktops and entitle the ThinApp packages using VMware Identity Manager.

Answer: A,B

Question: 7
A company is using virtual desktops in full done, persistent mode, and using software distribution tools and scripts to deploy and install Windows-based applications. Windows based application deployment failures are mow on the rise and user downtime has increased.
The CIO has asked an architect to recommend a solution which meets these requirements:
. Windows applications are to be available for use on iPads, zero clients, and Windows laptops
. No more use of software distribution tools and scripts to install applications to users' virtual desktops
. No streaming of applications to virtual desktops
What two changes to the environment should the architect recommended? (Choose two.)

A. Deploy App Volumes.

B. Deploy RDSH.

C. Deploy Identity Manager.

D. Deploy User Environment Manager.

E. Deploy non-persistent virtual desktops.

Answer: A,C

Question: 8
An architect put these statements into a design:
. Horizon to integrate with current authentication solutions (directory services and two-factor authentication mechanisms) for internal and external access.
. Desktop and application access and provisioning should be managed through current authentication mechanisms.
In which design category does the scenario fit?

A. Requirement

B. Assumption

C. Risk

D. Constraint

Answer: A

Question: 9
A security team is implementing VMware Identity Manager to have a central point for authentication to facilitate access to its company's applications. The team would like to have users to authenticate to VMware Identity Manager before being able to connect to a Horizon View Desktop.
What can be done to ensure that users who try to authenticate to the Horizon View Connection brokers are forced to first authenticate to VMware Identity Manager?

A. Create a SAML authenticator in Horizon View and set it to "Allowed."

B. Configure View advanced authentication to "Allowed" on the Horizon View Connection broker and create a Kerberos authenticator on VMware Identity Manager.

C. Configure View authentication to "Not Allowed" on the Horizon View Connection broker and create a Kerberos authenticator on VMware Identity Manager.

D. Create a SAML authenticator in Horizon View and set it to "Required."

Answer: D

Question: 10
A customer wants to deploy VMware Horizon View to support virtual desktops hosted in two different physical locations. It wants users to connect to the location nearest to them to start a session.
Which three steps must be completed to enable this functionality? (Choose three.)

A. Configure one View Pod spanning two sites.

B. Initialize the Cloud Pod Federation.

C. Configure Global Entitlements.

D. Configure VMware User Environment Manager.

E. Configure two View Pods.

F. Configure Microsoft SQL Server Always On High Availability.