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QUESTION 1

Which should NOT be changed or disabled on a connection server?

- A. Diagnostic System Host
- B. Remote Procedure Call
- C. Security Center
- D. WLAN AutoConfig

Correct Answer: D

QUESTION 2

Company A decided to start using GPO to optimize PCoIP across all their Horizon 7 Desktop pools. During the Proof of Concept (POC) on the local network, there were no performance issues. The company decided to move to UAT. Access from the outside network needs to be tested. Some sales staff traveling to overseas countries, where network speed is low, have reported that the screen quality is degraded during usage.

Which setting should be recommended to retain screen quality, regardless of a user's connection?

- A. Configure the PCoIP session bandwidth floor value.
- B. Configure PCoIP client image cache size policy.
- C. Turn on Build-to-Lossless feature.
- D. Configure the maximum PCoIP bandwidth session.

Correct Answer: C

QUESTION 3

An architect is deploying Horizon 7.0 on vSAN 6.2. The architect wants to take advantage of the erasure coding feature to save disk space. Each host contains 4TB of capacity flash disk. The desktop base image has 2GB of RAM and a 40GB

C: drive. The cluster must support 200 concurrent users.

Which two configurations satisfy requirements? (Choose two.)

- A. 4-host cluster, FTT=2
- B. 5-host cluster, FTT=2
- C. 6-host cluster, FTT=2
- D. 3-host cluster, FTT=1

E. 4-host cluster, FTT=1

Correct Answer: CE

QUESTION 4

A company has decided to implement RDS Application Pools. Its current server standard is Windows Server 2008 R2. The application requires access to a client USB device.

What must be done to allow USB redirection for this setup?

- A. Install new RDS servers using Windows Server 2012 R2.
- B. Install View Client on user device with USB redirection feature enabled.
- C. Install VMware User Environment Manager.
- D. Install View Agent on existing RDS Servers and select USB redirection to be included.

Correct Answer: D

QUESTION 5

A company has a use case for instant clones and 3D NVIDIA video cards. The current environment consists of Horizon 7.0 and vSphere 6.5.

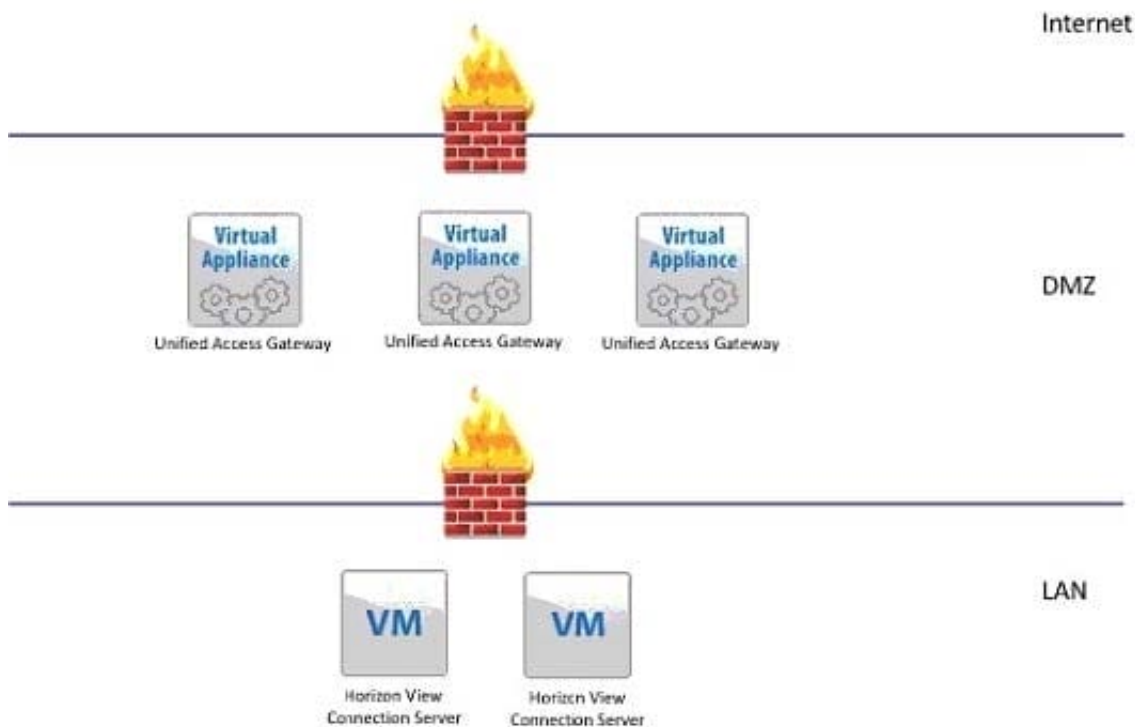
In which design standard category does the scenario fit?

- A. Assumption
- B. Requirement
- C. Risk
- D. Constraint

Correct Answer: B

QUESTION 6

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

Correct Answer: CE

QUESTION 7

An architect is asked to review a company's plans to implement ThinApp packaged applications to its non-persistent 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 Thinapp MSI to an App Volumes App Stack and assign the application via Active Directory.
- D. Using thinreg.exe, add ThinApp packages registration and use the PermittedGroups 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.

Correct Answer: AB

QUESTION 8

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.)

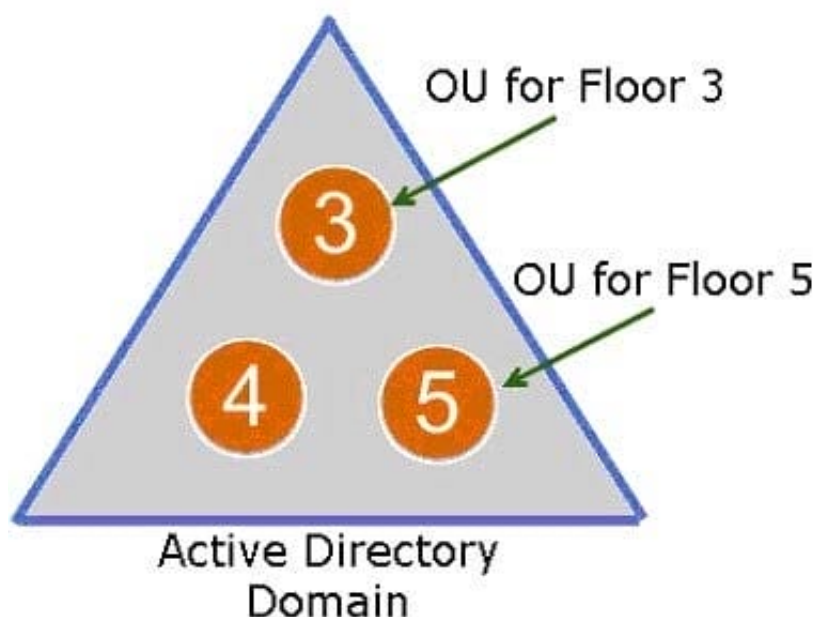
- A. Create Computer Objects, Delete Computer Objects
- B. List Contents, Read All Properties
- C. Read Permissions, Reset Password
- D. Write Permissions, Change Password

Correct Answer: BC

Reference: <https://pubs.vmware.com/view-51/index.jsp?topic=%2Fcom.vmware.view.administration.doc%2FGUID-ED99E026-5D70-4ADF-B4BC-A64A3386E10C.html>

QUESTION 9

Company M recently acquired Company T. All Company M employees work in the same office building. Company T has multiple buildings. Company T uses a single domain Active Directory (AD) structure as shown in the exhibit. They place end users in one of several AD groups in an OU based on the floor of the building where that user's office is located. Over the next six months, the IT team will be adding AD groups and user accounts for Company T employees.



The IT team decided to implement VMware Horizon and deploy all end user applications using Horizon RDS application pools. All users need access to all Horizon RDS applications. After creating the Horizon RDS application pools, what task should the IT team perform to enable users access the applications with the least administrative effort?

- A. Entitle each AD group to the Horizon RDS application pools.
- B. Entitle each RDS Host to the Horizon RDS application pools.
- C. Entitle the AD domain to the Horizon RDS application pools.
- D. Entitle each OU to the Horizon RDS application pools.

Correct Answer: B

QUESTION 10

A company has decided to virtualize all of its helpdesk employee's workstations. These requirements must be met:

1.

All applications used by the employees will be published through RDS hosted application.

2.

Users will NOT be allowed to store any personal data on their Horizon desktops.

3.

The Horizon desktop design should meet maximum storage space efficiency.

4.

The Horizon desktop design should meet maximum performance.

5.

The Horizon desktop design should meet maximum power savings.

Which three features can be enabled to meet the company's requirements? (Choose three.)

- A. Full clones
- B. Instant clones
- C. Space Efficient disk format (SEsparse)
- D. Content-based read cache (CBRC)
- E. Virtual SAN (vSAN)

Correct Answer: BCD

QUESTION 11

A VDI Architect wants to optimize Blast Extreme protocol between 400 Horizon Windows clients and agents on an organization's LAN. No GPO currently makes Horizon settings to these clients or agents. What GPO setting will improve performance of these systems?

- A. Enable H264
- B. Disable UDP Protocol
- C. Enable UDP Protocol
- D. Disable H264

Correct Answer: B

QUESTION 12

Which three options need to be considered when implementing multiple vCenter Server in App Volumes 2.x? (Choose three.)

- A. Datastore names must be unique.
- B. Each vCenter must use the same credentials.
- C. Host names must be unique.
- D. Portgroups must be unique.
- E. Each vCenter must support Cross vCenter VMotion.

Correct Answer: ABE

QUESTION 13

The IT team for a company wants to deploy VMware Horizon and allow end users to access their Horizon Windows desktops using Windows laptops, Android and iOS mobile phones, and Android and iOS tablets with the following requirements:

1.
High data security
2.
Low client bandwidth
3.
Low client processor overhead
4.
Low storage space

5.

High image quality

Which Horizon desktop pool meets these requirements?

A. Instant Clones Refresh OS disk after logoff: enabled Default display protocol: PCoIP Allow users to choose protocol: disabled Adobe Flash throttling: conservative

B. Linked Clones Refresh OS disk after logoff: enabled Default display protocol: Blast Extreme Allow users to choose protocol: disabled Adobe Flash throttling: conservative

C. Linked Clones Refresh OS disk after logoff: enabled Default display protocol: RDP Allow users to choose protocol: disabled Adobe Flash throttling: aggressive

D. Instant Clones Refresh OS disk after logoff: enabled Default display protocol: RDP Allow users to choose protocol: disabled

Correct Answer: A

QUESTION 14

The IT Team at a small company wants to use Horizon Apps to deploy a specialized 3D modeling application with image scanners using minimum storage space. It has installed RDS and the 3D application on a Master RDS VM.

What steps remains in the deployment?

A. Install Horizon Agent on the Master RDS VM including the 3D RDSH and Scanner Redirection options Clone the Master RDS VM Create a manual RDS Farm using the clones Create a desktop pool Entitle the desktop pool

B. Install Horizon Agent on the Master RDS VM including the 3D RDSH and View Composer options Create an automated RDS Farm using the Master RDS VM Create a desktop pool Entitle the desktop pool

C. Install Horizon Agent on the Master RDS VM including the 3D RDSH and Instant Clone options Create an automated RDS Farm using the Master RDS VM Create a desktop pool Entitle the desktop pool

D. Install Horizon Agent on the Master RDS VM including the 3D RDSH and Serial Port Redirection options Clone the Master RDS VM Create a manual RDS Farm using the clones Create a desktop pool Entitle the desktop pool

Correct Answer: A

QUESTION 15

A company is proposing:

1.

All external network users will access their desktop using BLAST protocol. No other protocol will be used.

2.

Device will NOT be allowed to be attached to PCs while users are outside of the internal network.

3.

VMware Unified Access Gateways will be deployed behind a secure network and strict security requirements implemented.

A consultant was brought in to determine backend firewall port requirements to support the proposal.

What are the minimum required firewall rules between the Unified Access Gateway appliance and back end components?

A. Unified Access Gateway Appliance to View Connection Server or Load balancer on port 443 Unified Access Gateway Appliance to Remote Desktop on port 8443

B. Unified Access Gateway Appliance to View Connection Server or Load balancer on port 443 Unified Access Gateway Appliance to Remote Desktop on port 22443 Unified Access Gateway Appliance to Remote Desktop on port 32111

C. Unified Access Gateway Appliance to View Connection Server or Load balancer on port 80 Unified Access Gateway Appliance to View Connection Server or Load balancer on port 443 Unified Access Gateway Appliance to Remote Desktop on port 8443

D. Unified Access Gateway Appliance to View Connection Server or Load balancer on port 443 Unified Access Gateway Appliance to Remote Desktop on port 22443

Correct Answer: B

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