

QUESTIONS & ANSWERS

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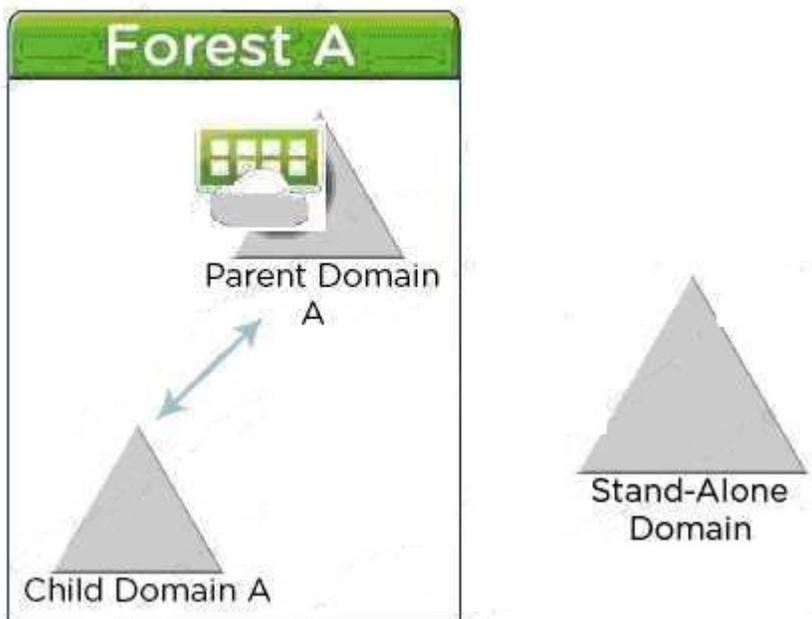
VMware Certified Advanced Professional 7 - Desktop and Mobility Design

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QUESTION: 77

An architect has been asked to evaluate the existing Active Directory infrastructure to implement a Horizon 7-based virtual Desktop infrastructure. The Active Directory Admin helped the architect create the attached exhibit related to the current Active Directory.



The customer specified these requirements:

Extend the same Horizon 7 infrastructure to a 20 User Organization from Stand-Alone Domain. Two users from the Stand-Alone Domain must have Administration access to Horizon View Infrastructure.

The architect has been asked to recommend Active Directory changes with a constraint of least possible trust relationship and credential duplication to meet the additional requirement.

Referring to the exhibit, which two recommendations would enable Active Directory infrastructure to meet requirements?

- A. Configure Secondary credential for View administration users only.
- B. Establish two-way trust relationship between Parent Domain A and Stand-Alone Domain.
- C. Establish one-way trust relationship between Parent Domain A and Stand-Alone Domain.
- D. Configure Secondary credential for View Desktop users only.
- E. Configure Secondary credential for View Desktop users and View Administration Domain.

Answer: A

QUESTION: 78

Company A decides to set up a Proof of Concept (POC) environment for VMware Horizon View 7 Advanced. During the base image creation, all the necessary applications and software were installed. The POC was successful and Company A is interested in setting up a View Desktop Pool for a User Acceptance Test (UAT), but a decision was made to use instant clones. When creating a new desktop, the option to use instant clone is greyed out. The same base image has to be used.

Which two steps must be taken to use instant clones for UAT in Company A? (Choose two.)

- A. Reinstall View Connection Servers
- B. Apply new Horizon View 7 Enterprise license.
- C. Create a new base image using a supported operating system for instant clones.
- D. Reinstall View Agent and choose VMware Horizon Instant Clone Agent.

Answer: C, D

QUESTION: 79

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.

Answer: D

QUESTION: 80

Which are three default network ports that need to be allowed through a firewall for a Workspace One solution supporting Mobile Single-Sign on (SSO) for iOS and Android devices? (Choose three.)

- A. TCP 5262
- B. TCP/UDP 88
- C. TCP 8443
- D. TCP/UDP 1337
- E. TCP 443
- F. TCP 80

Answer: A, B, E

Reference:

<https://techzone.vmware.com/resource/network-ports-vmware-horizon-7>

QUESTION: 81

During recent SQL server maintenance, an issue was reported where some users were unable to access some of their assigned applications within the VDI environment. All users report being able to still connect to their instant clone desktops. Which condition might account for the outage?

- A. vCenter server is configured to use the SQL database which was down.
- B. App Volumes Manager Server is configured to use the SQL database which was down.
- C. View Connection Server is configured to use the SQL database which was down.
- D. Composer server is configured to use the SQL database which was down.

Answer: B

QUESTION: 82

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

Answer: C, E

QUESTION: 83

A customer wants to securely deliver applications. They have given these requirements to an architect:

1,100 corporate users Applications run on Windows

Confidential data must remain inside the datacenter at all times Datacenter has a firewall separating it off from the corporate LAN

Security team policy will NOT allow a corporate LAN subnet through the firewall to a datacenter subnet (example: source 172.16.30.0 /24, destination 10.10.1.0 /24 would NOT be allowed) Security team policy does allow corporate LAN subnets to access specific datacenter IP addresses (example: source 172.16.30.0 /24, destination 10.10.1.100 /24 would be allowed)

50 of the 1,100 internal users work exclusively on tablets, some Android and some IOS devices Which two recommendations can the architect propose? (Choose two.)

- A. Deploy Horizon Apps and install the Windows apps on RDSH hosts. Enable Secure Gateway Mode on the connection server.
- B. Deploy Horizon View linked-clone desktops. Enable Secure Gateway mode on the connection server.
- C. Deploy Horizon Apps and install the Windows apps on RDSH hosts. Enable Direct Client Connection mode on the Connection Server.
- D. Deploy Horizon View linked-clone desktops. Enable Direct Client Connection mode on the connection server.
- E. Deploy ThinApp and package the Windows applications. Stream them to the endpoints using Secure Gateway Mode on the connection server.

Answer: A, C

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