Question 1

Scenario: A Citrix Architect is configuring a multi-location profile strategy as part of a large Citrix Virtual Apps and Desktops solution. The architect needs to implement a single policy that sets the profile path for all users and distributes the user profiles between 3 shares and 9 file servers.

New York users: Server: NYC-FS.company.lan -- Share: NYC-Profiles$

Miami users: Server: MIA-FS.company.lan -- Share: MIA-Profiles$

San Francisco users: Server: SFO-FS.company.lan -- Share: SFO-Profiles$

Which value constitutes a valid path for use with a Citrix Profile Management policy?

Options:

A- Error! Hyperlink reference not valid.

B- Error! Hyperlink reference not valid.

C- Error! Hyperlink reference not valid.

D- Error! Hyperlink reference not valid.

'You configure the path to the user store as: Error! Hyperlink reference not valid.' https://docs.citrix.com/en-us/profile-management/current-release/plan/multiple-file-servers.html

Answer:

C

Question 2

Scenario: A Citrix Architect is designing a new Citrix Virtual Apps and Desktops environment.

The table in the exhibit lists details about the requirements of the current user groups and their Virtual Delivery Agent (VDA) machine workloads.

Click the Exhibit button to view the table.

User	Scaling Priority	VDA Type	Workload Weight	CPU Overcommit	Virtual CPUs per VM	VMs per Host	Users per VM
User Group 1	Scalability	Desktop	Medium	8:1	2	90	1
User Group 2	User Experience	Server	Medium	1.5:1	6	16	20
User Group 3	Scalability	Desktop	Heavy	6:1	4	36	1
User Group 4	Scalability	Server	Medium	1.5:1	6	27	20

The architect should scale the hardware used to host the virtual machines (VMs) for User Group 1 to

cores. (Choose the correct option to complete the sentence.)

Options:

A- 32

B- 24

C- 96

D- 64

E- 16

Answer:

B

Question 3

Question Type: **MultipleChoice**

Scenario: A Citrix Architect designing a new Citrix Virtual Apps and Desktops environment needs to determine which endpoints to include. Based on discussions with various departments, the user requirements listed in the exhibit were collected.

Click the Exhibit button to view the requirements.

User Group	Typical Location	High-security User Group?	FlexCast Model Used	Peripheral Requirements	User Mobility	User Workload
Finance	Internal	Yes	Published Apps	None	None	Low
Product Development	Internal	Yes	Static/Persistent Hosted Desktop	USB Printers	None	High
Sales	Roaming	No	Published Apps and Desktops	USB Printers and Projectors	High	Medium

In addition to the user requirements, the architect must address the organizational requirement of minimizing endpoint management effort.

Which endpoint type should the architect use for the Sales Group, based on the requirements?

Options:

A- Corporate-owned thin client

B- Bring-your-own device (BYOD) laptop/notebook

C- Corporate-owned smartphone

D- Corporate-owned laptop/notebook

E- Bring-your-own device (BYOD) smartphone

Answer:

B

Question 4

Question Type: **MultipleChoice**

What are three things a Citrix Architect should when using thin clones with Machine Creation Services (MCS)? (Choose three.)

Options:

A- Storage and virtual machine (VM) migration may be more complex when compared to full clones.

B- Provisioning speed is slower when compared to full clones.

C- Storage fragmentation may occur over time.

D- Storage space should be closely monitored.

E- Higher storage space is required when compared to full clones.

https://support.citrix.com/article/CTX224040

https://docs.citrix.com/en-us/citrix-virtual-apps-desktops/1912-ltsr/citrix-virtual-apps-and-desktops-7-1912-ltsr.pdf

Answer:

A, C, D

Question 5

Scenario: A Citrix Architect is designing a new Citrix Virtual Apps and Desktops environment. Based on some initial discussions about the business goals and objectives of the company, the architect collected the information shown in the exhibit.

Click the Exhibit button to view the information.

Category	Detail
Application Name	HealthApp
Description	The application is an electronic medical recording (EMR) solution for large hospitals and healthcare systems. HealthApp has its own authentication engine to control access to sensitive data.
Usage	The application will be used by all employees in the organization.
OS Compatibility	The application is compatible with the Virtual Desktop Access (VDA) operating systems.
Special Considerations	All users will access HealthApp from non-domain, joined kiosk devices. Session reconnection and session roaming capabilities are NOT required.

What should the architect recommend to meet customer requirements?

A- Have users connect to an unauthenticated store through the Citrix Workspace app for Web sites.

B- Have users connect to an authenticated store through Citrix Workspace app for Web sites.

C- Have users connect using a Desktop Appliance site created in the StoreFront console.

D- Have users connect to an authenticated store through the Citrix Virtual Apps Services URL.
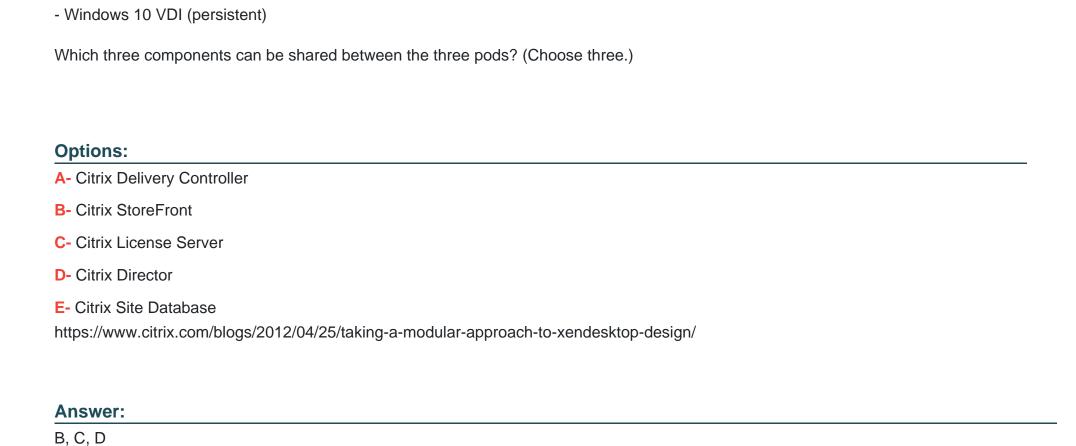https://www.smali.net/creating-desktop-appliance-site-on-storefront-by-richard-egenas/

Answer:

C

Question 6

Question Type: **MultipleChoice**

Scenario: A Citrix Architect is designing a pod-based architecture in a Citrix Virtual Apps and Desktops environment. The plan is to create three pods for different Resource Layer types:

- Windows 10 VDI (non-persistent)

- Windows Server 2016 hosted shared desktops (non-persistent)

- Windows 10 VDI (persistent)

Which three components can be shared between the three pods? (Choose three.)

Options:

A- Citrix Delivery Controller

B- Citrix StoreFront

C- Citrix License Server

D- Citrix Director

E- Citrix Site Database

https://www.citrix.com/blogs/2012/04/25/taking-a-modular-approach-to-xendesktop-design/

Answer:

B, C, D

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