1Y0-311^{Q&As}

Citrix XenApp and XenDesktop 7.15 LTSR Advanced Administration

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QUESTION 1

Scenario: A Citrix Engineer needs to establish the following timeout behavior for Receiver for Web:

1.

External users need to re-authenticate after 5 minutes of inactivity on Receiver for Web.

2.

Internal users need to re-authenticate after 20 minutes of inactivity on Receiver for Web.

Which two actions can the engineer configure to achieve the timeout behavior? (Choose two.)

A. Set Citrix policy "Session connection timer interval" to 20 minutes.

B. Leave StoreFront Receiver for Web session setting at default value.

C. Change Citrix Gateway global timeout setting to 5 minutes.

D. Change timeout value in StoreFront Receiver for Web Advanced Settings.

E. Set Citrix policy "Session connection timer interval" to 5 minutes.

Correct Answer: AC

QUESTION 2

Scenario: A Citrix Engineer a multi-zone XenDesktop infrastructure with two Virtual Delivery Agent (VDA) machines located in the Primary Zone and two VDAs in the Satellite Zone. Each zone contains two Delivery Controllers.

During an unexpected outage, both Delivery Controllers in the Satellite Zone went offline and did NOT resume. As a result of this outage, both the VDAs in the Satellite Zone registered with one of the Delivery Controllers in the Primary Zone.

What will happen to the two VDAs when both the Delivery Controllers in the Satellite Zone resume and are online?

A. the VDAs will attempt to register with both of the Delivery Controllers in the local Satellite Zone.

B. The VDAs will remain registered with the Delivery Controller in the Primary Zone.

C. The VDAs will go to an unregistered state and will then need to be manually re-registered with either of the Delivery Controllers in the Satellite Zone.

D. The VDAs will attempt to re-register with one of the Delivery Controllers in the local Satellite Zone.

Correct Answer: D

QUESTION 3

Which vDisk change will always require the use of reverse imaging?

A. Installing a new service pack on a Windows-based vDisk.

B. Upgrading the Provisioning services target device software installed on the vDisk.

C. Updating the NIC drivers on the vDisk.

D. Making permanent registry changes to the vDisk.

Correct Answer: C

Reference: https://support.citrix.com/article/CTX137253

QUESTION 4

A Citrix Engineer has enabled Local Host Cache in a XenDesktop Site to manage outage situations.

Which three resources are supported by the Local Host Cache at the time of a database outage? (Choose three.)

A. Pooled VDI desktops created by Machine Creation Services (MCS)

B. Server-Hosted applications

C. Server-Hosted desktop

D. Static (assigned) desktops

E. Pooled VDI desktops created by Provisioning Services (PVS)

Correct Answer: BCD

Local Host Cache is supported for server-hosted applications and desktops, and static (assigned) desktops; it is not supported for pooled VDI desktops (created by MCS or PVS).

Reference: https://docs.citrix.com/en-us/xenapp-and-xendesktop/7-13/manage-deployment/local-hostcache.html

QUESTION 5

Which task should a Citrix Engineer perform before deleting an App Layer version?

A. Remove any user assignments to the App Layer version.

B. Merger all App Layer versions into the base App Layer.

C. Remove any inactive Elastic Layer assignments.

D. Create a snapshot of the base OS Layer.

Correct Answer: C