

# Citrix XenApp and XenDesktop Administration 7.6 LTSR

Verson: Demo

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# **Question No:1**

Which Citrix component is installed by the XenDesktop 7.6 LTSR Virtual Delivery Agent (VDA)?

- A. HDX 3D Pro
- **B.** HDX RealTime Optimization Pack
- C. Receiver for Web
- **D.** Receiver

**Answer: B** 

# **Question No:2**

Which two Native Receivers have support for detection and installation through Citrix Receiver for Web? (Choose two.)

- A. Citrix Receiver for Windows
- B. Citrix Receiver for Android
- C. Citrix Receiver for Mac
- D. Citrix Receiver for iOS
- E. Citrix Receiver for Linux

## Answer: A,C

# Question No: 3

Which Citrix component will a Citrix Administrator install on every machine that delivers published applications?

- **A.** Provisioning Services
- B. Virtual Delivery Agent (VDA)
- C. StoreFront server
- D. Citrix Studio

## Answer: B

# **Question No:4**

A Citrix Administrator will integrate NetScaler Gateway to allow remote workers access to their XenDesktop resources.

Which Citrix component is serving the Secure Ticket Authority (STA)?

- A. Delivery Controller
- B. Director
- C. StoreFront
- **D.** Virtual Delivery Agent (VDA)

## Answer: C

# **Question No:5**

A Citrix Administrator is preparing a XenDesktop Printer policy to allow every user to map only one of the locally installed printers.

How can the administrator accomplish this task?

- A. Enable the "Auto-create the client's default printer only" policy.
- **B.** Install only native printer drivers to the XenDesktop virtual machines.
- C. Enable the "Disable LTP ports" policy.
- **D.** Enable the "Auto-create local (non-network) client printers only" policy.

## Answer: A

## **Question No:6**

Which tool can a Citrix Administrator use to enumerate all printer drivers from Windows, including driver-specific information?

- A. Print Detective
- B. Citrix UPS Print Driver Certification
- C. Stress Printer
- D. Citrix UPD Finder

#### **Answer: A**

#### **Question No:7**

Which three FlexCast Management Architecture (FMA) services form part of the Delivery Controller? (Choose three.)

- A. Credential Wallet Service
- B. Broker Service
- **C.** AD Identity Service
- **D.** Configuration Service
- E. Desktop Service

#### Answer: B,C,D

#### **Question No:8**

Scenario: A Citrix Administrator works at a hospital where doctors frequently move between patient rooms. Each patient room has a different workstation. Several doctors have complained that when they switch patient rooms, they have to relaunch their Citrixdelivered applications.

Which feature can the administrator configure to address this issue?

- A. Session Pre-launch
- B. ICA Keep-Alive
- C. Session Reliability
- **D.** Workspace Control

#### Answer: C

#### **Question No:9**

Scenario: A Citrix Administrator wants to shadow a user's application session on a XenApp server but is experiencing an error and CANNOT connect to the user session. However,

the administrator can successfully shadow a VDI user session.

What caused this issue?

- **A.** User account control (UAC) is blocking the remote assistance executable.
- **B.** The remote control port on the machine with Citrix Director is NOT properly configured.
- C. The Windows Remote Assistance feature is NOT enabled on the master image.
- **D.** The user is NOT giving the administrator permission to shadow the session.

# Answer: A

**Question No: 10** 

Scenario: A Helpdesk team is sometimes confronted with remote XenApp users complaining about poor performance when logging on through NetScaler Gateway. Microsoft SCOM is installed and configured but NOT used for the Citrix environment.

A Citrix Administrator would like to configure Citrix Director to display more detailed information regarding networking so that the Helpdesk team can quickly identify non-Citrix related issues.

Which two steps can the administrator take to accomplish this? (Choose two.)

A. Install and configure the NetScaler HDX Insight appliance.

**B.** Install and configure the XenApp and XenDesktop Management Pack within Microsoft SCOM.

C. Run C:\inetpub\wwwroot\Director\tools\DirectorConfig.exe /ddc.

D. Install and configure the NetScaler Management Pack within Microsoft SCOM.

E. Run C:\inetpub\wwwroot\Director\tools\DirectorConfig.exe /confignetscaler.

# Answer: A,E