



Citrix 1Y0-205

Citrix Virtual Apps and Desktops Administration

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CITRIX CERTIFICATION

1Y0-205 Administration

Citrix Virtual Apps and Desktops 7 Administration

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QUESTIONS & ANSWERS

Question 1

MULTIPLE CHOICE (SELECT TWO)

Your organization is planning to deploy Citrix Virtual Apps and Desktops 7 in a hybrid environment with on-premises infrastructure and Citrix Cloud. A requirements gathering session has identified that some users must retain access to legacy applications while others require modern cloud-based resources. Which of the following statements are correct regarding the initial deployment architecture decision? (Select two.)

A. Cloud Connectors must be installed on-premises to establish communication between on-premises resources and Citrix Cloud, even if some users will only access cloud-hosted desktops

B. You should deploy all virtual machines to Citrix Cloud immediately, as this eliminates the need for on-premises infrastructure management entirely

C. A hybrid deployment allows you to manage both on-premises and cloud resources from a single Citrix Cloud console, providing unified administration

D. On-premises Virtual Delivery Agents (VDAs) cannot be registered to Citrix Cloud and must use a traditional on-premises Delivery Controller instead

E. The initial deployment decision should consider network latency, as Cloud Connectors communicate with Citrix Cloud services and must have stable, low-latency connectivity

Answer: A, C

Explanation:

When deploying a hybrid Citrix Virtual Apps and Desktops environment, Cloud Connectors are essential components that must be installed on-premises to broker communication between your on-premises resources and the Citrix Cloud control plane. This is true regardless of where workloads are hosted. Additionally, a hybrid architecture's key benefit is that both on-premises and cloud resources can be managed through a single Citrix Cloud console, providing unified administrative control—this is one of the primary advantages of Citrix Cloud over traditional on-premises Delivery Controllers.

Option B is incorrect because migrating everything immediately ignores the legacy application requirement and the phased migration strategy typically recommended. Option D is incorrect because VDAs can be registered to Citrix Cloud through Cloud Connectors. Option E, while mentioning Cloud Connectors, incorrectly emphasizes latency as the primary consideration rather than establishing the connectivity mechanism itself.

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QUESTIONS & ANSWERS

Question 2

SINGLE CHOICE

Your organization is planning to deploy Citrix Virtual Apps and Desktops 7 in a hybrid model with some servers on-premises and others managed through Citrix Cloud. You need to establish connectivity between your on-premises data center and Citrix Cloud while maintaining security and enabling central management. Which component is required to enable this connectivity and allow on-premises resources to register with Citrix Cloud?

A. Cloud Connector

B. Citrix Director

C. StoreFront server

D. NetScaler Gateway

E. Citrix License Server

Answer: A

Explanation:

The Cloud Connector is the required component that bridges on-premises infrastructure with Citrix Cloud. It handles outbound communication from your data center to Citrix Cloud, allowing on-premises Delivery Controllers, SQL databases, and other resources to register and be managed through Citrix Cloud. Cloud Connectors do not require inbound firewall rules and operate in a high-availability configuration. Citrix Director is a monitoring tool, StoreFront is a web portal, NetScaler Gateway provides remote access, and License Server manages licensing—none of these establish the cloud connectivity bridge that Cloud Connectors provide.

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QUESTIONS & ANSWERS

Question 3

SINGLE CHOICE

A user reports that when launching a published application, the session starts slowly and application responsiveness is poor, although network connectivity appears normal. As an administrator, you want to investigate the session performance issues using a Citrix-native monitoring tool. Which tool should you use to view real-time session metrics such as ICA round-trip time, bandwidth usage, and protocol optimization details?

A. Citrix Director

B. Citrix Scout

C. Event Viewer

D. Performance Monitor

E. SQL Server Management Studio

Answer: A

Explanation:

Citrix Director is the primary monitoring and troubleshooting tool for Citrix Virtual Apps and Desktops that provides real-time visibility into session performance metrics including ICA round-trip time, protocol compression, bandwidth, and quality of experience. Citrix Scout is a diagnostic log collection tool used for offline analysis and issue investigation rather than real-time monitoring. Event Viewer and Performance Monitor are Windows tools that lack Citrix-specific context, and SQL Server Management Studio is for database administration only. Director gives administrators the detailed session-level performance insights needed to diagnose and resolve user experience issues.

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QUESTIONS & ANSWERS

Question 4

SINGLE CHOICE

Your organization has multiple published applications that should only be accessible to specific security groups. Currently, users from groups that should not have access can still see and launch certain applications. You need to configure access restrictions to ensure users can only see and launch applications for which they have explicit permission. What is the primary method to restrict application visibility and access to specific user groups in Citrix Virtual Apps and Desktops?

A. Configure delivery group assignments and apply access policy filters based on user group membership

B. Use Windows NTFS file permissions on the application executables

C. Enable application licensing restrictions in the Citrix License Server

D. Configure AppLocker policies on the Delivery Controllers

E. Modify user account properties in Active Directory to restrict application access

Answer: A

Explanation:

In Citrix Virtual Apps and Desktops, application access is controlled through delivery groups and access policies. You assign published applications to delivery groups and then configure who can access those delivery groups by adding users or security groups. This is the proper layer of control that restricts both visibility and launchability. NTFS permissions control file access within sessions but do not restrict which applications are visible or launchable from the store. Citrix License Server manages concurrent usage limits, not access restrictions. AppLocker is a Windows security feature for application execution policy and is not the primary Citrix access control mechanism. Active Directory properties alone do not restrict Citrix resource access—you must use Citrix's own access control configuration.

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QUESTIONS & ANSWERS

Question 5

SINGLE CHOICE

You are configuring session printing for a Citrix Virtual Apps environment with a diverse user base. Some users need to print to printers that exist only within the virtual session environment, while others need access to their local client printers. You want to implement a printing solution that supports both auto-created client printers and session-based printers with minimal administrative overhead. Which printing configuration approach should you implement?

A. Enable Universal Print Server and configure auto-created client printers, then manually add session printers as needed

B. Disable client printer mapping entirely and use only session printers to standardize the environment

C. Configure only auto-created client printers and remove all session printer mappings

D. Use only NetScaler to manage all printing through the gateway appliance

E. Implement third-party printer management software instead of Citrix printing features

Answer: A

Explanation:

Universal Print Server (UPS) in Citrix Virtual Apps allows you to enable auto-created client printers, which automatically maps users' local printers into their sessions with minimal administrative configuration. You can simultaneously configure session-based printers for applications or print queues that exist only within the virtual environment. This hybrid approach provides flexibility and reduces management overhead. Disabling client printing entirely would eliminate remote printer access for users.

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ANSWER KEY & CORE COMPETENCIES

Quick Answer Key

Question #	Exam Domain	Correct Answer
Question 1	Architecture & Hybrid Cloud Deployment	Options A, C
Question 2	Citrix Cloud Architecture & Connectors	Option A
Question 3	Monitoring & Troubleshooting (Citrix Director)	Option A
Question 4	Application Security & Delivery Groups	Option A
Question 5	Printing Subsystem & Universal Print Server	Option A

Exam Summary

This practice exam validates administrative expertise in managing Citrix Virtual Apps and Desktops 7 environments across hybrid deployments, Cloud Connectors configuration, session performance troubleshooting with Citrix Director, Delivery Group access control, and Universal Print Server setup.

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