



1Y0-203

Citrix XenApp and XenDesktop 7.15 Administration

Exam Summary – Syllabus – Questions

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Introduction to 1Y0-203 Exam on Citrix XenApp and XenDesktop 7.15 Administration

The Citrix 1Y0-203 exam preparation guide is designed to provide candidates with necessary information about the CCA-V exam. It includes exam summary, sample questions, practice test, objectives and ways to interpret the exam objectives to enable candidates to assess the types of questions-answers that may be asked during the Citrix Certified Associate Virtualization (CCA-V) exam.

It is recommended for all the candidates to refer the 1Y0-203 objectives and sample questions provided in this preparation guide. The Citrix CCA-V certification is mainly targeted to the candidates who want to build their career in Virtualization domain and demonstrate their expertise. We suggest you to use practice exam listed in this cert guide to get used to with exam environment and identify the knowledge areas where you need more work prior to taking the actual Citrix XenApp and XenDesktop 7.15 Administration exam.

Citrix 1Y0-203 Certification Details:

Exam Name	Citrix XenApp and XenDesktop 7.15 Administration (CCA-V)
Exam Code	1Y0-203
Exam Price	\$200 USD
Duration	90 minutes
Number of Questions	64
Passing Score	70%
Recommended Training / Books	CXD-210: XenApp and XenDesktop 7.1x Administration CMB-310: XenApp, XenDesktop, and Provisioning Services 7.1x Administration
Schedule Exam	PEARSON VUE
Sample Questions	Citrix 1Y0-203 Sample Questions
Recommended Practice	Citrix Certified Associate Virtualization (CCA-V) Practice Test

Citrix 1Y0-203 Exam Syllabus:

Section	Objectives
Architecture Overview	<ul style="list-style-type: none"> - Identify the layers in the layered architecture approach to XenApp and XenDesktop - Determine the appropriate delivery method based on a scenario - Determine the appropriate hosting platform based on requirements
Initial Requirements	<ul style="list-style-type: none"> - Determine the supporting environment requirements necessary for a XenApp and XenDesktop deployment - Identify the license requirements of non-Citrix components in a XenApp and XenDesktop environment
Installing and Configuring a XenApp/XenDesktop Site	<ul style="list-style-type: none"> - Determine which license model/type to use for a given environment - Determine how to install and configure the Citrix License Server - Determine how to test license functionality in a newly configured XenApp and XenDesktop environment - Determine how to install and configure the Delivery Controller - Determine how to configure a XenApp and XenDesktop Site based on a requirements - Determine how to configure the database for a given environment
Provisioning and Delivering App and Desktop Resources	<ul style="list-style-type: none"> - Determine the registration process of the Virtual Delivery Agent - Determine how to manage Machine Catalogs and Delivery Groups - Determine the appropriate provisioning method type to use in a given environment - Determine how to deploy machines using Machine Creation Services - Determine the behavior of different types of machines provisioned using Machine Creation Services - Determine how to implement Office 365 in a XenApp and XenDesktop environment
Providing Access with StoreFront and Receiver	<ul style="list-style-type: none"> - Determine how to set up Citrix StoreFront - Determine how to configure StoreFront authentication - Determine which Citrix Receiver type and/or deployment option to use in a given environment

Section	Objectives
Understanding and Configuring Citrix Policies	<ul style="list-style-type: none"> - Determine how to configure Citrix policies according to leading practices - Determine how to manage the user experience with through policies
Application Presentation and Management	<ul style="list-style-type: none"> - Determine which application specific properties to use in Delivery Groups based on a scenario - Determine how to configure Session Pre-Launch and Session Lingering to optimize Server OS published applications for a given environment - Determine how to present applications to users based on a scenario - Determine how to configure applications groups
Printing with XenApp and XenDesktop	<ul style="list-style-type: none"> - Determine the appropriate printer mapping for a given environment - Identify the appropriate printer driver(s) to use based on a scenario - Determine how to resolve printing issues
Citrix Profile Management	<ul style="list-style-type: none"> - Determine how to configure Citrix Profile Management
Managing the XenApp/XenDesktop Site	<ul style="list-style-type: none"> - Determine how to delegate permissions to other administrators - Determine how to use PowerShell to query information in the XenApp and XenDesktop Site - Determine how to configure a restart schedule for Server OS or Desktop OS VDAs in a given environment
XenApp and XenDesktop Site Redundancy Considerations	<ul style="list-style-type: none"> - Determine the impact of a component failure in a given environment - Determine how to implement redundancy for the XenApp and XenDesktop component roles
XenApp and XenDesktop Basic Network Security Considerations	<ul style="list-style-type: none"> - Determine how to configure basic network security for XenApp and XenDesktop components - Determine how to secure remote access using NetScaler Gateway and the Secure Ticket Authority
Monitoring the XenApp and XenDesktop Site	<ul style="list-style-type: none"> - Determine how to search for and view user session information with Citrix Director - Identify tabs and basic navigation of Citrix Director - Determine how to configure HDX insight integration with Citrix Director

Section	Objectives
Supporting and Troubleshooting XenApp and XenDesktop	<ul style="list-style-type: none">- Determine which tool to use to troubleshoot a given issue- Identify ways to proactively support common tasks in an environment

1Y0-203 Sample Questions:

01. Which two tools could a Citrix Administrator use to back up XenServer metadata?

(Choose two.)

- a) Citrix Studio
- b) Citrix Director
- c) Citrix XenCenter
- d) XenServer Host Console
- e) XenServer Web Self Service

02. Which administrative role can manage catalogs and build virtual desktops?

- a) Machine administrator
- b) Help desk administrator
- c) Read-only administrator
- d) Desktop group administrator

03. Scenario: Users at remote locations report poor application performance and high latency. The help desk manager has asked a Citrix Administrator to investigate. What should the administrator do to investigate this issue?

- a) Examine the logs in Event Viewer.
- b) Examine the users' sessions in Citrix Director.
- c) Enable TCP Keep Alives in the server's registry.
- d) Check the policies currently being applied in Citrix Studio.

04. Which two steps must a Citrix Administrator take to adjust the size of a vDisk assigned to a server OS machine?

(Choose two.)

- a) Create a new vDisk.
- b) Edit properties of the vDisk.
- c) Edit the .PVP file with Notepad.
- d) Use BNImage to reverse the image.
- e) Mount the vDisk on the Provisioning Server.

05. What should a Citrix Administrator do to ensure that a vDisk is properly load balanced across multiple Provisioning Services servers in an environment where the Streaming Service is working properly?

- a) Go to the vDisk properties to ensure that load balancing is set.
- b) Rebalance the target devices across the Provisioning Services servers.
- c) Create a separate store and assign servers from different sites to load balance the vDisk.
- d) Check the association of the servers to a site to ensure all servers are configured to separate sites.

06. A Citrix Administrator can use the HDX Monitor for issues related to ____.

- a) Virtual Delivery Agent (VDA) NOT registering
- b) printer drives
- c) graphic experience
- d) logon duration

07. In which node within Citrix Studio could a Citrix Administrator modify the operating system type for Machine Creation Services?

- a) Hosting
- b) Policies
- c) Controllers
- d) Machine Catalogs

08. Which virtual machine resource should a Citrix Administrator modify to allow an end user to run multiple single-threaded applications concurrently?

- a) NIC
- b) vCPUs
- c) Memory
- d) GPU pass-through

09. A Citrix Administrator is unable to create machines in Citrix Studio. What are two possible reasons for this issue?

(Choose two.)

- a) The DHCP Service is NOT running.
- b) The computer browser is NOT running.
- c) The Machine Creation Service is NOT running.
- d) The Active Directory Identity Service is NOT running.

10. 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

Answers to 1Y0-203 Exam Questions:

Question: 01 Answer: c, d	Question: 02 Answer: a	Question: 03 Answer: b	Question: 04 Answer: a, d	Question: 05 Answer: a
Question: 06 Answer: c	Question: 07 Answer: d	Question: 08 Answer: c	Question: 09 Answer: c, d	Question: 10 Answer: b, c, d

Note: If you find any typo or data entry error in these sample questions, we request you to update us by commenting on this page or write an email on feedback@vmexam.com