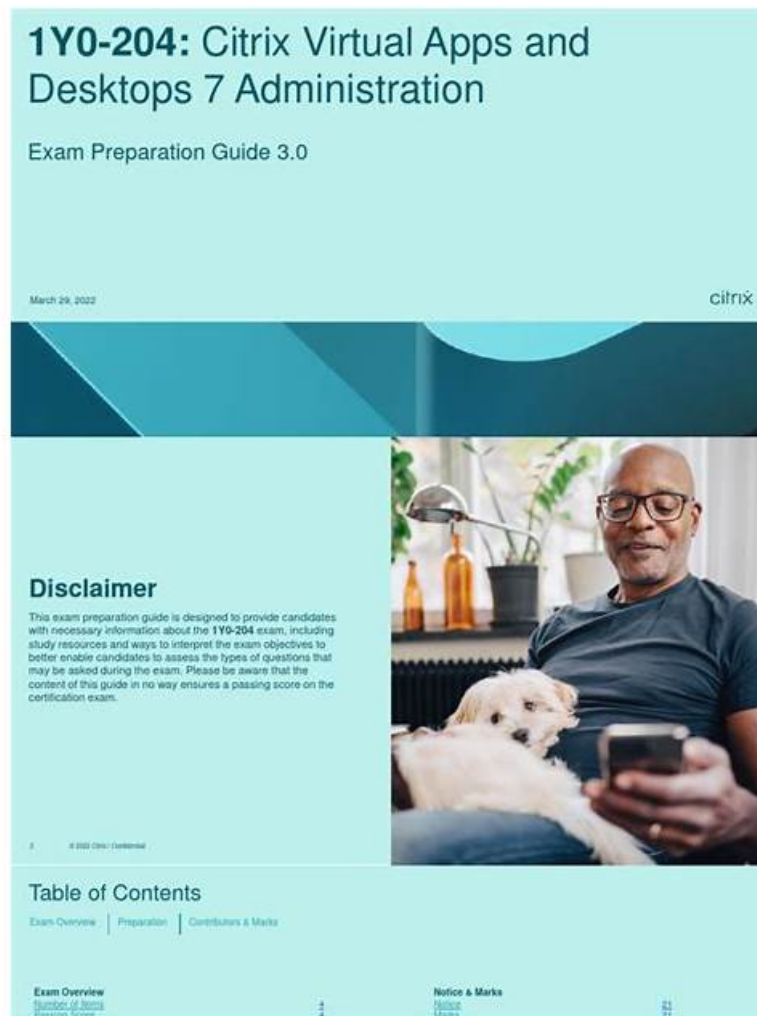


# Exam 1Y0-204 Introduction - 1Y0-204 Reliable Test Book



BTW, DOWNLOAD part of Pass4Leader 1Y0-204 dumps from Cloud Storage: <https://drive.google.com/open?id=1mtHwVpNKz-Ocy4xMn0yRBfcm9MJrjr3>

You will feel convenient if you buy our product not only because our 1Y0-204 exam prep is of high pass rate but also our service is also perfect. What's more, our update can provide the latest and most useful 1Y0-204 exam guide to you, in order to help you learn more and master more. We provide great customer service before and after the sale and different versions for you to choose, you can download our free demo to check the quality of our 1Y0-204 Guide Torrent before you make your purchase. You will never be disappointed for buying our 1Y0-204 exam questions.

When prepare a exam, we may face the situation like this: there are so many books in front of me, which one should I choose for preparing for the exam? If you are ready to attend the 1Y0-204 exam, then just choose us, our product is the one you can trust, with the experienced professionals to expect and update, the quality of the product is quite high. Furthermore, our company respect the privacy of the customers, with our product, there is no need for you to worry about the problem. Except for this, if you buy product for the 1Y0-204 Exam, you will get the free update for one year, and money back guarantee within 60 days after you buy it, so don't hesitate, just do it.

>> Exam 1Y0-204 Introduction <<

## Free PDF Quiz Citrix - 1Y0-204 –High-quality Exam Introduction

Pass4Leader is a leading platform that is committed to preparing the Citrix 1Y0-204 certification exam candidates in a short time period. These Citrix 1Y0-204 exam dumps are designed and verified by experienced and certified exam trainers. They put all their efforts to maintain the top standard of Citrix 1Y0-204 Exam Questions all the time. latest real exam and exam questions offered by

Pass4Leader, with free updates for 365 days.

Achieving the Citrix 1Y0-204 Certification can demonstrate a candidate's expertise in Citrix Virtual Apps and Desktops 7 Administration, and can lead to career advancement opportunities. Citrix Virtual Apps and Desktops 7 Administration certification can also provide organizations with the assurance that their Citrix environment is being managed by a skilled professional.

Citrix 1Y0-204 exam covers a wide range of topics related to the administration and management of Citrix Virtual Apps and Desktops 7. These include installing and configuring Citrix Virtual Apps and Desktops 7, managing Citrix Virtual Apps and Desktops 7 sites, managing policies and profiles, managing user sessions, monitoring Citrix Virtual Apps and Desktops 7, and troubleshooting Citrix Virtual Apps and Desktops 7 issues.

## Citrix Virtual Apps and Desktops 7 Administration Sample Questions (Q214-Q219):

### NEW QUESTION # 214

Scenario: A Citrix Administrator needs to create local user accounts for other administrators with limited privileges. The other administrators will need only:

Read-only access

The ability to enable and disable services and servers

Which built-in Command Policy permission level can the administrator use?

- A. Sysadmin
- B. Read-Only
- C. Network
- **D. Operator**

**Answer: D**

Explanation:

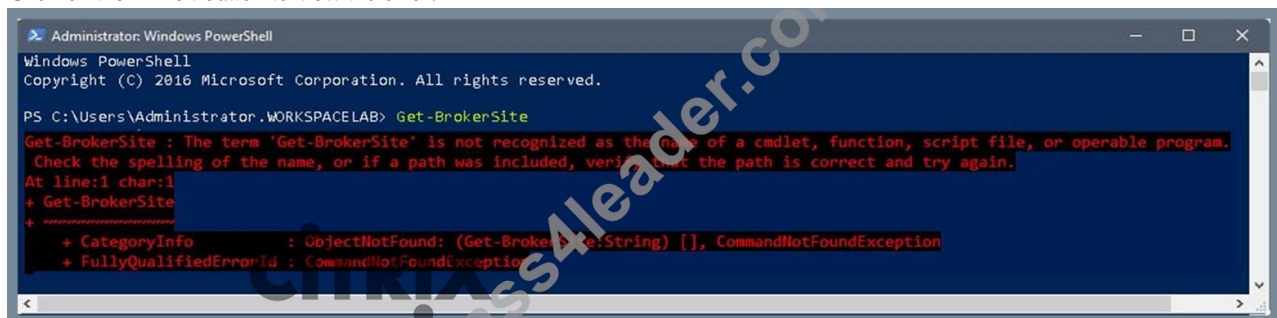
According to the Citrix Virtual Apps and Desktops 7 Deployment and Administration guide, the Operator permission level allows administrators to view and modify the configuration of the site, enable and disable services and servers, and perform power management operations. The Read-Only permission level does not allow modifying the configuration or enabling and disabling services and servers. The Network and Sysadmin permission levels have more privileges than required.

### NEW QUESTION # 215

Scenario: A Citrix Administrator ran the Get-BrokerSite PowerShell command on the primary Delivery Controller to obtain overview information of the infrastructure.

The administrator received the error as shown in the exhibit.

Click on the Exhibit button to view the error.



```
Administrator: Windows PowerShell
Windows PowerShell
Copyright (C) 2016 Microsoft Corporation. All rights reserved.

PS C:\Users\Administrator\WORKSPACE\LAB> Get-BrokerSite
Get-BrokerSite : The term 'Get-BrokerSite' is not recognized as the name of a cmdlet, function, script file, or operable program.
Check the spelling of the name, or if a path was included, verify that the path is correct and try again.
At line:1 char:1
+ Get-BrokerSite
+ ~~~~~
+ CategoryInfo          : ObjectNotFound: (Get-BrokerSite:String) [], CommandNotFoundException
+ FullyQualifiedErrorId : CommandNotFoundException
```

Why did the administrator receive this PowerShell error?

- A. The Get-BrokerSite PowerShell command was performed without Administrator privileges in PowerShell.
- B. The Get-BrokerSite PowerShell command was performed with a syntax error.
- C. The incorrect PowerShell command for retrieving Site information was performed.
- **D. The Get-BrokerSite PowerShell command was performed before running the Add-PSSnapin Citrix\* command.**

**Answer: D**

Explanation:

The administrator received this error because they did not run the Add-PSSnapin Citrix\* command before running the Get-

BrokerSite PowerShell command. This is required to load the Citrix PowerShell snap-ins.

#### NEW QUESTION # 216

Scenario: A Citrix Administrator needs to reduce costs by limiting users' printing sources. The administrator needs to stop automatic creation of all client printers in a session and map printers based on the floor of the building from which the user's session connects. Which two policies should the administrator configure to complete this task? (Choose two.)

- A. Printer properties retention
- **B. Session printers**
- C. Direct connections to print servers
- **D. Auto-create client printers**

**Answer: B,D**

Explanation:

Explanation

To stop the automatic creation of all client printers and map printers based on location, the administrator should configure the Auto-create client printers policy to 'Do not auto-create client printers', and use the Session printers policy to map printers to users based on their session's connection location2.

#### NEW QUESTION # 217

Scenario: The Director of network security in a financial organization wants to protect the enterprise network from any external malware threats. To do this, the director needs to gain visibility into otherwise-bypassed traffic and control access to malicious web sites. The director is required to do the following:

Intercept and examine all the traffic, including SSL/TLS (encrypted traffic), coming in, and going out of the enterprise network.

Block access to URLs identified as serving harmful or insecure content.

Identify users (employees) in the enterprise who are accessing malicious websites.

Which Citrix ADC deployment mode should a Citrix Administrator use to achieve this requirement?

- **A. Citrix Secure Web Gateway**
- B. Citrix Gateway
- C. Default Gateway
- D. Access Gateway

**Answer: A**

Explanation:

According to the Citrix Secure Web Gateway 12.1 documentation1, Citrix Secure Web Gateway (SWG) is a cloud-delivered service that provides secure access to web and SaaS applications, globally. It provides a complete stack of security capabilities, such as Secure Web Gateway, Cloud Access Security Broker, Malware Protection with Sandboxing, Intrusion Prevention and Detection Systems, and Data Loss Prevention. Citrix SWG can intercept and inspect all the traffic, including SSL/TLS, coming in and going out of the enterprise network. It can also block access to URLs identified as serving harmful or insecure content, and identify users who are accessing malicious websites. Citrix SWG can be deployed as a proxy on a Citrix ADC appliance at the edge of the network. The other options are not relevant for this scenario, as they do not provide the same level of security and visibility as Citrix SWG.

#### NEW QUESTION # 218

Scenario: A Citrix Administrator is concerned about the amount of health checks the Citrix ADC is sending to the backend resources. The administrator would like to find a way to remove health checks from specific bound services.

How can the administrator accomplish this?

- A. Use Service Groups to minimize health checks.
- B. Use reverse condition monitoring.
- C. Unbind the current monitor.
- **D. Use the No-Monitor option.**

**Answer: D**

Explanation/Reference:

• • • • •

**1Y0-204 Reliable Test Book:** <https://www.pass4leader.com/Citrix/1Y0-204-exam.html>

- 2026 Latest Pass4Leader 1Y0-204 PDF Dumps and 1Y0-204 Exam Engine Free Share: <https://drive.google.com/open?id=1mtHwVpNKz-Ocy4xMn0yRBficm9MJrjr3>