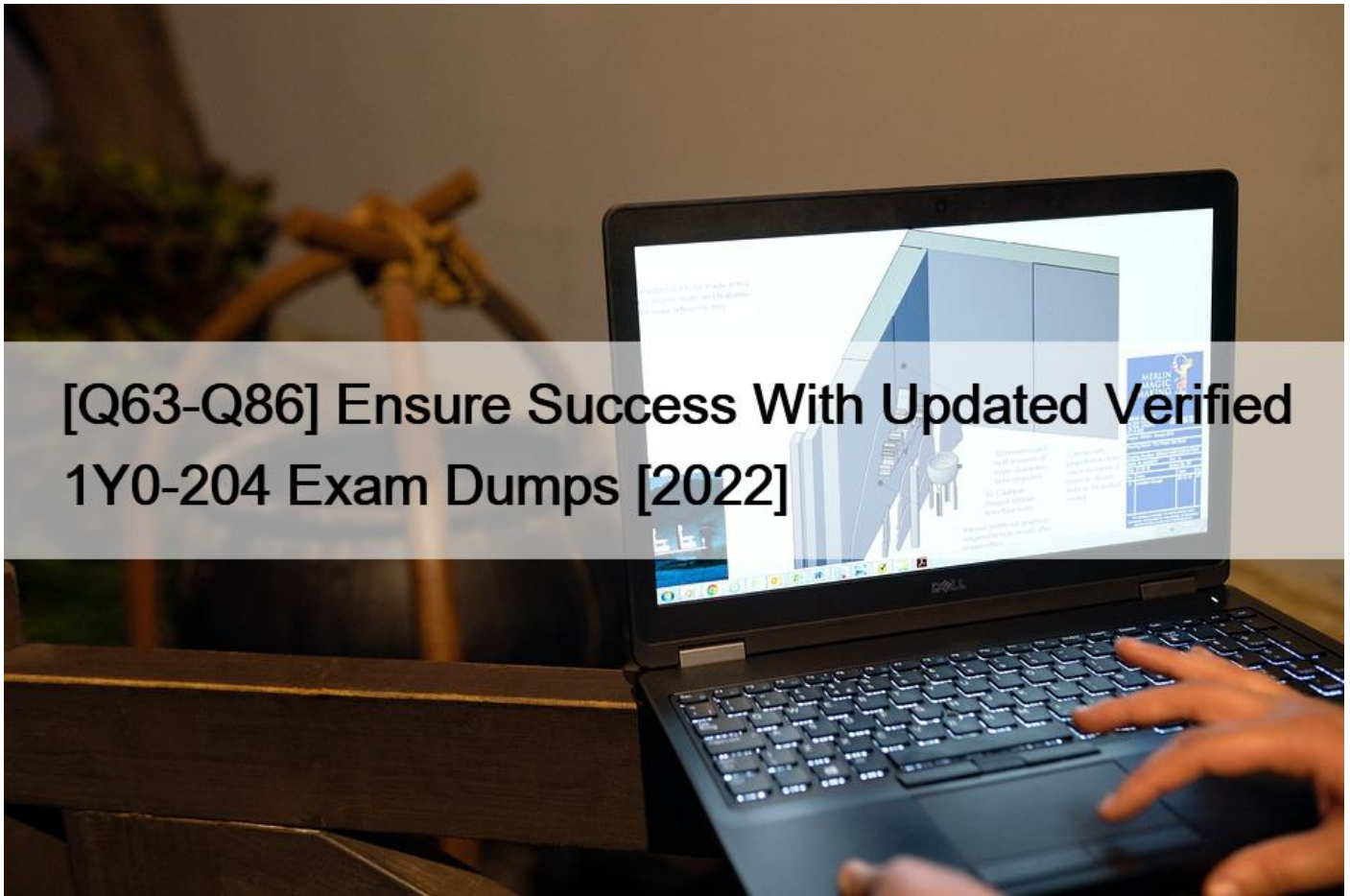


[Q63-Q86 Ensure Success With Updated Verified 1Y0-204 Exam Dumps [2022]



Ensure Success With Updated Verified 1Y0-204 Exam Dumps [2022]
Exam Materials for You to Prepare & Pass 1Y0-204 Exam.

Citrix Virtual Apps and Desktops 7 Administration | 1Y0-204 Certification Path

The exam certification include only one 1Y0-204 certification exam. Preparation for any certification could be challenging if the candidate has not done the proper planning and haven't used relevant study material source.

On the internet candidate would be finding lots of ebook or material to study but the problem which one they should refer to and how to identify which one is genuine. To overcome this challenging phase. ValidExam came with their study plan covering course contents specific to Citrix 1Y0-204: Deploy and Manage Citrix ADC 13 with Traffic Management exam in the form of **CITRIX 1Y0-204 practice exams** and **CITRIX 1Y0-204 exam dumps**.

Q63. A Citrix Administrator needs to block access to multiple URLs for security reasons.

Which configuration should the administrator use to accomplish this requirement?

A

```
add policy patset BAD_URL
bind policy patset BAD_URL badurl1.mylab.lab --index 11 --charset ASCII
bind policy patset BAD_URL badurl2.mylab.lab --index 10 --charset ASCII
add responder policy BAD_URL_DNS "DNS.REQ.QUESTION.DOMAIN.CONTAINS("BAD_URL")" RESET
bind responder global BAD_URL_DNS 100 END --type DNS_REQ_OVERRIDE
```

B

```
add policy patset BAD_URL
bind policy patset BAD_URL badurl1.mylab.lab --index 11 --charset ASCII
bind policy patset BAD_URL badurl2.mylab.lab --index 10 --charset ASCII
add responder policy BAD_URL_DNS "DNS.REQ.QUESTION.DOMAIN.CONTAINS("BAD_URL")" DROP
bind responder global BAD_URL_DNS 100 END --type DNS_REQ_OVERRIDE
```

C

```
bind policy patset BAD_URL badurl1.mylab.lab --index 11 --charset ASCII
bind policy patset BAD_URL badurl2.mylab.lab --index 10 --charset ASCII
add responder policy BAD_URL_DNS "DNS.REQ.QUESTION.DOMAIN.CONTAINS("BAD_URL")" RESET
bind responder global BAD_URL_DNS 100 END --type DNS_REQ
```

D

```
add policy patset BAD_URL
bind policy patset BAD_URL badurl1.mylab.lab --index 11 --charset ASCII
bind policy patset BAD_URL badurl2.mylab.lab --index 10 --charset ASCII
add responder policy BAD_URL_DNS "DNS.REQ.QUESTION.DOMAIN.CONTAINS_ANY("BAD_URL")" RESET
bind responder global BAD_URL_DNS 100 END --type DNS_REQ_OVERRIDE
```

- * Option A
- * Option B
- * Option C
- * Option D

Q64. A Citrix Administrator complains that between the two rewrite policies bound to the vserver, only one policy, whichever has lower priority, works. The other policy is never used.

Click the  button to view the screenshot of the relevant policy binding.



Priority	Policy Name	Expression	Action	Goto Expression
100	RP_remove_srv_header	HTTP.REQ.IS_VALID	Replace_Host_header	END
110	no_chunk_pol	true	no_chunk	END

What is the cause of the issue?

- * The Invoke label is NOT configured.
- * GotoExpression value for Policy RP_remove_srv_header is configured as `‘END’`.
- * The Policy expression of the no_chunk_pol is `‘>true’` and `‘NOT HTTP.REQ.IS_VALID’`.
- * The Priority of the no_chunk_pol is a higher numeric value than 100.

Q65. Scenario: While using Citrix Studio to create a new Delivery Group, a Citrix Administrator does NOT see any machine catalogs listed, but does see an error message. The administrator successfully verified the presence of machine catalogs in the Machine Catalogs node of Citrix Studio.

Which issue can cause this to happen?

- * The Virtual Delivery Agent (VDA) version is lower than 7.15 LTSR.
- * There are no unassigned machine catalog machines.
- * No machine catalog machines have been started.
- * The administrator has insufficient permissions to create the Delivery Group.

Q66. Scenario: A Citrix Administrator needs to ensure that a user request is redirected to the next available data center in order to ensure the best user experience based upon location.

Below are the Global Server Load Balancing (GSLB) vserver settings:

```
sh gslb vserver gslb.outscale.cloud
gslb.outscale.cloud-SSL    State: UP
DNS Record Type: A
Last state changed was at Tue May 16 23:47:54 2017
Time since last state change: 16 days, 16:13:23.390
Configured Method: RTT
BackupMethod: LEASTCONNECTION
No. of Bound Services: 2(Total)  1(Active)
Persistence: NONE
Disable Primary Vserver on Down: DISABLED
Site Persistence: ConnectionProxy
```

To which setting should the administrator change the configured method?

- * StaticProximity
- * RoundRobin
- * LeastConnection
- * LeastBandwidth

Q67. Scenario: A Citrix Administrator of a large, multi-domain company needs to configure specific Group Policy Object (GPO) settings for Citrix Workspace app (Receiver) on managed endpoints that are in various locations. The administrator needs to have the ability to save the GPO template file to the Active Directory central store, so that Group Policy Administrators located in other domains can utilize it.

Which step should the administrator take to accomplish this task?

- * Use the available Receiver ADMX and ADML template to configure the required settings locally.
- * Use the available Receiver ADML template to configure the required settings at the domain level.
- * Use the available Receiver ADML template to configure the required settings locally.

- * Use the available Receiver ADMX and ADML template to configure the required settings at the domain level.

Q68. A master image that will be used to deploy machines for a Citrix Virtual Apps and Desktops environment should have the _____ installed on it so that _____. (Choose the correct option to complete the sentence.)

- * Virtual Delivery Agent (VDA); users can access resources on the machines
- * Citrix Workspace app; users can access resources on the machines
- * Virtual Delivery Agent (VDA); machines can communicate with the Site database
- * Citrix Workspace app; machines can communicate with the Site database

Q69. Which type of certificate should a Citrix Administrator request so that a client endpoint can communicate with StoreFront over an encrypted connection?

- * Server
- * Client
- * Intermediate
- * Root

Explanation/Reference: <https://docs.citrix.com/en-us/storefront/current-release/secure.html>

Q70. Scenario: A Citrix Administrator previously configured a Citrix Virtual Desktops Site to use evaluation licenses. The administrator then installed valid advanced licenses on the Citrix License Server and confirmed that licenses show correctly in the licensing console. However, a user reports an issue about logging on to the published desktop. The user receives an error message stating that the evaluation license is about to expire.

What should the administrator do to fix this issue?

- * Restart the License service.
- * Verify the host name entry in the license file.
- * Remove the evaluation license.
- * Change the product edition in Citrix Studio.

Q71. Scenario: A Citrix Administrator has given permissions to team members to access their own admin partition, so they can add resources for different departments and manage them without making changes to the default Citrix ADC partition and configuration.

One team member was trying to use the command-line interface to troubleshoot an authentication issue and could NOT use `aaad.debug`. However, the team member has full permissions on the admin partition.

What can be the cause of this issue?

- * The team member does NOT have permission to use the CLI.
- * The team member does NOT have Shell access by design.
- * The team member needs to troubleshoot the issue from the GUI.
- * The team member is NOT using the CLI correctly.

Q72. What

is the effect of the `set cs vserver vserver-CS-1 -redirectURL http://www.newdomain.com/mysite/` command?

- * All

the requests without url path `/mysite/` will be redirected to `http://www.newdomain.com/mysite/`.

- * All

the requests to `vserver-CS-1` will be redirected to `http://www.newdomain.com/mysite/`.

- * If

the vserver-CS-1 encounters high connection rate, then users will be redirected to

<http://www.newdomain.com/mysite/>.

* If

the status of vserver-CS-1 is DOWN, then users will be redirected to

<http://www.newdomain.com/mysite/>.

Q73. Scenario: A Citrix Administrator is investigating an issue in which a user's session does NOT successfully end after closing the last published application. The administrator used Task Manager to inspect the hanging session but could NOT find any relevant information.

Which tool could the administrator use to get further details on orphaned processes in the session?

- * Procmon
- * Process Explorer
- * Regmon
- * Handle

Q74. Which two features can a Citrix Administrator enable to improve the launch times of published applications for users? (Choose two.)

- * Application Prelaunch
- * ICA Keep Alive
- * Session Reliability
- * Session Sharing

Explanation

Q75. Scenario: A Citrix Administrator maintains a Citrix Virtual Apps and Desktops Site with a number of network print servers being used for all users. Currently, the print servers use native Windows drivers. No client printers are being used. New company guidelines require a reduction in the number of native drivers being used within the Site infrastructure.

Which step can the administrator take to meet the new company guidelines?

- * Enable the Citrix Universal Print Driver (EMF) driver and leave the default Universal printer driver usage policy setting.
- * Install the Universal Print Server on all print servers in the Site and leave the default Universal printer driver usage policy setting.
- * Configure the Citrix Universal Generic Printer and update the Auto-create generic universal printer policy setting.
- * Install the Universal Print Server on all print servers in the Site and update the Universal printer usage policy setting.

Q76. Scenario: A Citrix Administrator configured the following policies in a Citrix Virtual Desktops Site environment, in descending priority order.

1. Marketing Office A; has a filter on Marketing users; Client Network Drives; is disabled; Client Fixed Drives; is enabled.
2. Marketing Office B; has a filter on Marketing users; internal IP; Client Network Drives; is disabled; Client Fixed Drives; is enabled.
3. Accounting; has a filter on Accounting Users; Client Network Drives; is enabled; Client Fixed Drives; is NOT configured.

4. Baseline; is configured without a filter. Client Network Drives; and Client Fixed Drives; are both disabled.

Based on these policies, what will Accounting users be able to access?

- * Client network drives only
- * Neither the client network drive nor the client fixed drive
- * Client fixed drives only
- * Client fixed and network drives

Q77. What information does a Citrix Administrator need when creating a silent installation of the Cloud Connector?

- * Citrix.CloudServices.AgentHub.Api
- * Machine Catalog Name
- * Resource Location ID
- * Active Directory Schema

Explanation

In order to silently install Citrix Cloud connectors when you have more than one resource location, the ID of the target resource location must be passed on the command-line of the installer. Although this ID is available in the CC user interface, it is sometimes desirable to get this information programmatically.

Reference: <https://developer.cloud.com/services/get-details-about-resource-locations-within-customer>

Q78. A Citrix Administrator has deployed a non-domain-joined StoreFront server.

Which two options should the administrator be aware of with this deployment? (Choose two.)

- * Authentication occurs at the Domain Controller.
- * Two-factor authentication is NOT supported.
- * Authentication occurs at the Citrix ADC.
- * Server groups are NOT supported.
- * Authentication occurs at the Delivery Controller.
- * Server groups are supported.

Explanation/Reference: <https://www.citrix.com/blogs/2016/06/01/whats-new-in-storefront-3-6/>

Q79. Which mode on the Citrix ADC can a Citrix Administrator utilize to avoid asymmetrical packet flows and multiple route/ARP lookups?

- * Use Subnet IP (USNIP)
- * MAC-based forwarding (MBF)
- * Layer 2
- * Layer 3

Q80. Scenario: A Citrix Administrator needs to configure persistence on a Global Server Load Balancing (GSLB) virtual server to which a service is bound, so that the service continues to serve requests from the client event after it is disabled manually, accepting new requests or connections only to honor persistence. After a configured period of time, no new requests or connections are directed to the service and all of the existing connections are closed.

Which parameter can the administrator configure while disabling the service to achieve this requirement?

- * Request Threshold
- * Persistence Time-Out
- * Persistence Threshold
- * Wait Time

Q81. Scenario: A Citrix Administrator is working on a published application. The network connection remains active for 240 seconds but is interrupted and applications become unusable. The session then prompts for authentication. After the administrator successfully authenticates, the session is reconnected.

Which policy makes this possible?

- * Load Management
- * Auto Client Reconnect
- * Session Reliability
- * ICA Keep Alive

Q82. Scenario: A Citrix Administrator has been advised that additional Windows users will need to access the on-premises Citrix Virtual Apps and Desktop Site. The Site utilizes Citrix Profile Management for all users. The new users have been using Windows Roaming Profiles and will need their existing profile information when they use the Citrix Site. The administrator enables the Profile Management policy setting for `Enable Migration of Existing Profiles`.

At which stage will the new users' Roaming Profiles be migrated to the existing Profile Management store?

- * When the new policy is updated automatically in Active Directory after 90 minutes
- * When the new users initiate their first domain authentication
- * When the Virtual Delivery Agent (VDA) machines configured with the new policy are restarted
- * When the new users initiate their first logon to a Virtual Delivery Agent (VDA) machine

Explanation

Q83. A Citrix Administrator is configuring a Citrix ADC high availability (HA) pair and needs to ensure that one Citrix ADC is UP and primary at all times to ensure the business websites are always available.

What does the administrator need to do to ensure that the Citrix ADCs still handle web traffic in the event that both nodes become unavailable or fail a health check?

- * Disable HA Fail-safe mode on the Primary Citrix ADC only.
- * Configure HA Fail-safe mode on each Citrix ADC independently.
- * Configure HA Fail-safe mode on the Primary Citrix ADC only.
- * Disable HA Fail-safe mode on the Secondary Citrix ADC.

Explanation

Q84. How can a Citrix Administrator guarantee the availability of resource locations in a Citrix Cloud deployment?

- * Deploy at least two Cloud Connectors for each resource location and load-balance them using Citrix ADC.
- * Deploy at least two Cloud Connectors for each resource location.
- * Convert one Cloud Connector to a template and deploy it when another Cloud Connector goes down.
- * Deploy one Cloud Connector in each resource location.

Q85. Which tool should a Citrix Administrator use when a user reports event ID 1022: The Citrix Desktop Service Failed to register with any controller?

- * HDX Monitor
- * VDA Cleanup Utility
- * Citrix Scout
- * Citrix Health Assistant

Q86. Scenario: A user is working on a document in an HDX session and saves data on the desktop. The Virtual Delivery Agent (VDA) session abruptly crashes, causing the saved data to be lost.

Which Citrix Profile Management policy can a Citrix Administrator enable to prevent data loss?

- * Active Write Back
- * Profile Streaming
- * Delay Cached Profile Deletion
- * Profile Caching

Understanding fundamental and technical aspects of Citrix Virtual Apps and Desktops 7 Administration | 1Y0-204

The following will be discussed in **CITRIX 1Y0-204 exam dumps**:

- Delegation of administrative rights- Active Directory Domain Services- Users/Groups- Active Directory Certificate Services- GPOs

Updated 1Y0-204 Certification Exam Sample Questions:

<https://www.validexam.com/1Y0-204-latest-dumps.html>