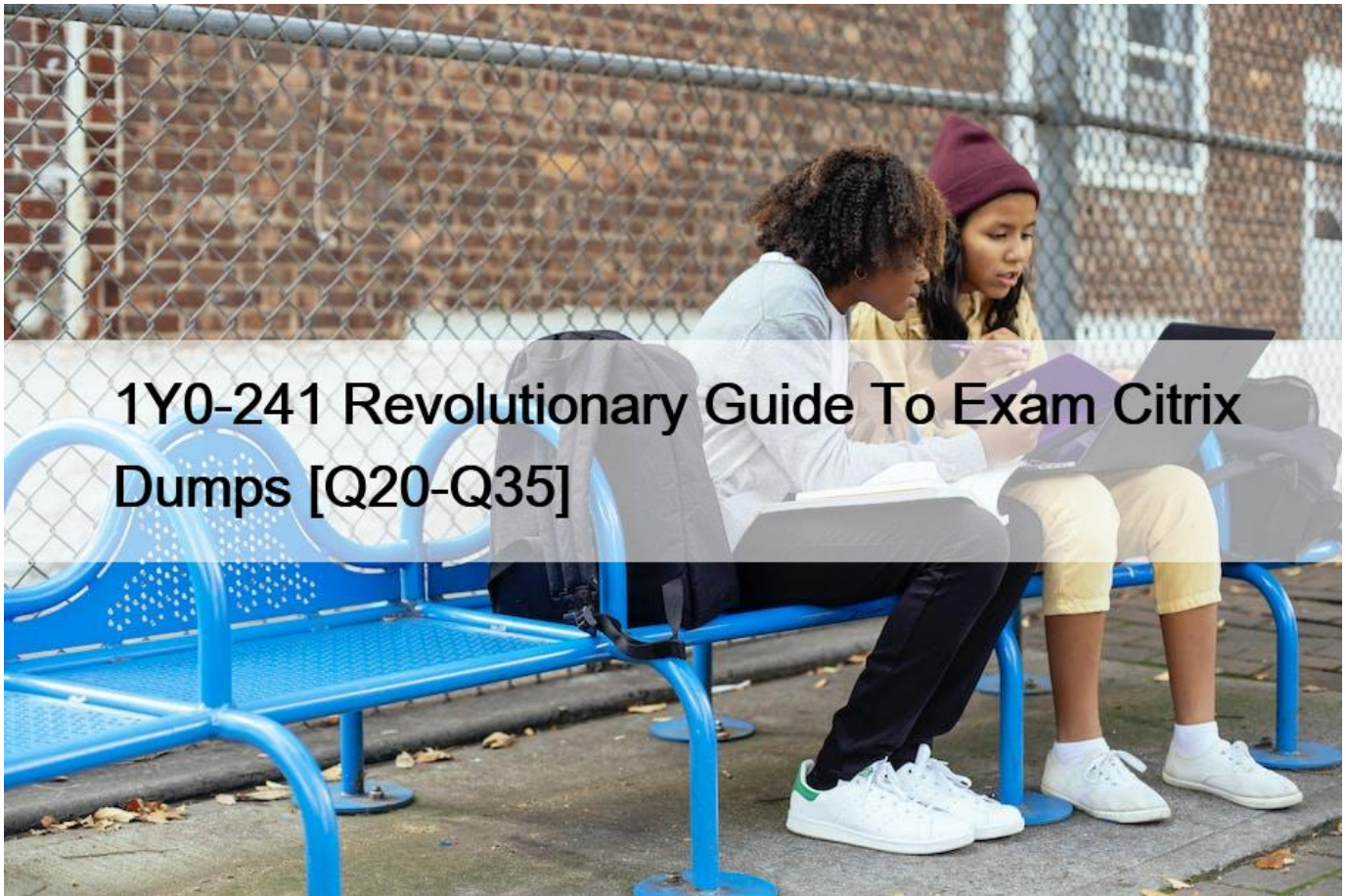


## 1Y0-241 Revolutionary Guide To Exam Citrix Dumps [Q20-Q35]



1Y0-241 Revolutionary Guide To Exam Citrix Dumps  
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The Citrix 1Y0-241 exam covers a variety of topics, including deploying Citrix ADC 13, configuring load balancing, SSL offloading, content switching, and troubleshooting techniques. Additionally, the exam also covers advanced topics like global server load balancing (GSLB), caching, and front-end optimization (FEO).

**Q20.** Scenario: A Junior Citrix Administrator needs to create a content switching vServer on a Citrix ADC high availability (HA) pair. The NSIP addresses are 192.168.20.10 and 192.168.20.11. The junior administrator connects to NSIP address 192.168.20.10 and saves the changes.

The following day, a Senior Citrix Administrator tests the new content switching vServer, but it is NOT working. The senior administrator connects to the HA pair and discovers that everything the junior administrator configured is NOT visible.

Why has the Citrix ADC lost the newly added configurations?

\* The junior administrator made the changes and did NOT force a failover to save the configuration.

- \* The junior administrator connected to the NSIP of the secondary Citrix ADC in the HA pair.
  - \* Both Citrix ADCs in the HA pair restarted overnight.
  - \* The Citrix ADC appliances have different firmware versions.
- &#8220;You are connected to the secondary node&#8230;&#8221; when first login to the NSIP and after saving the configuration

**Q21.** Scenario: While using the GUI, a Citrix ADC MPX appliance becomes unresponsive. A Citrix Administrator needs to restart the appliance and force a core dump for analysis.

What can the administrator do to accomplish this?

- \* Turn off the appliance using the power button.
- \* Use the reset button on the front of the appliance.
- \* Use the NMI button on the back of the appliance.
- \* Connect to a USB port to issue a restart command.

<https://support.citrix.com/article/CTX120660>

**Q22.** A Citrix Administrator deploys a new Citrix ADC MPX appliance in the demilitarized zone (DMZ), with one interface in the DMZ and the other on the internal network.

In which mode should the administrator deploy the Citrix ADC?

- \* One-arm
- \* Two-arm
- \* Transparent
- \* Forward proxy

**Q23.** Which two steps are necessary to configure global server load balancing (GSLB) service selection using content switching (CS)? (Choose two.)

- \* Bind the domain to the CS vServer instead of the GSLB vServer.
- \* Configure CS policies that designate a load-balancing vServer as the target vServer.
- \* Configure a CS vServer of target type GSLB.
- \* Bind the GSLB domain to the GSLB vServer.

<https://docs.citrix.com/en-us/citrix-adc/current-release/global-server-load-balancing/how-to/configure-gslb-content-switch.html>

**Q24.** Scenario: A Citrix Administrator currently manages a Citrix ADC environment for a growing retail company that may soon double its business volume. A Citrix ADC MPX 5901 is currently handling web and SSL transactions, but is close to full capacity. Due to the forecasted growth, the administrator needs to find a cost-effective solution.

What cost-effective recommendation can the administrator provide to management to handle the growth?

- \* The addition of another MPX 5901 appliance
- \* A hardware upgrade to a Citrix ADC MPX 8905
- \* A license upgrade to a Citrix ADC MPX 5905
- \* A hardware upgrade to a Citrix ADC SDX 15020

**Q25.** Which profile can a Citrix Administrator create to configure a default profile that disables TLSv1?

- \* DTLS
- \* TCP
- \* SSL
- \* HTTP

**Q26.** Which feature can a Citrix Administrator use to create a consistent set of front-end SSL parameters across multiple SSL vServers?

- \* SSL profile
- \* SSL multiplexing
- \* SSL bridge
- \* SSL policy
- \* SSL policy

**Q27.** How can a Citrix Administrator configure a rewrite policy to change the version of HTTP from 1.1 to 1.0 in every request?

- \* >add rewrite action RW\_ACT replace http.res.version &#8220;&#8221;HTTPS/1.0&#8243;&#8221;
  
- > add rewrite policy RW\_POL true RW\_ACT
- \* >add rewrite action RW\_ACT replace http.req.version &#8220;&#8221;HTTPS/1.1&#8243;&#8221;
  
- > add rewrite policy RW\_POL true RW\_ACT
- \* >add rewrite action RW\_ACT replace http.res.version &#8220;&#8221;HTTPS/1.1&#8243;&#8221;
  
- > add rewrite policy RW\_POL true RW\_ACT
- \* >add rewrite action RW\_ACT replace http.req.version &#8220;&#8221;HTTPS/1.0&#8243;&#8221;
  
- > add rewrite policy RW\_POL true RW\_ACT

**Q28.** Scenario: A Citrix Administrator gives permissions to team members to access their own admin partition. This will allow them to add resources for different departments and manage them without making changes to the default Citrix ADC partition and configuration.

One team member typing to use the command line interface (CLI) to troubleshoot an authentication issue 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 is NOT using the CLI correctly.
- \* The team member needs to troubleshoot the issue from the GUI.
- \* The team member does NOT have permission to use the CLI.
- \* The team member does NOT have shell access by design.

**Q29.** Scenario: A Citrix Administrator configured Citrix ADC load balancing to send requests to one of three identical backend servers. Each server handles multiple protocols, and load balancing is set up in round-robin mode.

The current load-balancing setup on the Citrix ADC is:

- \* One load-balancing vServer with one externally accessible VIP
  
- \* One service created for each protocol type
  
- \* One server entity for each backend resource

During business hours, the administrator wants to make changes to one backend server without affecting the other servers.

What is the most efficient way for the administrator to ensure that all traffic is routed away from the server without impeding responses from other resources?

- \* Disable the backend service entity targeted for change.
- \* Disable the backend server entity targeted for change.

- \* Disable the load-balancing vServer.
- \* Unbind the correct server entity from the load-balancing vServer.

**Q30.** Scenario: Client connections to certain vServers are abnormally high. A Citrix Administrator needs to be alerted whenever the connections pass a certain threshold.

How can the administrator use Citrix Application Delivery Management (ADM) to accomplish this?

- \* Configure network reporting on the Citrix ADM by setting the threshold and email address.
- \* Configure SMTP reporting on the Citrix ADM by adding the threshold and email address.
- \* Configure TCP Insight on the Citrix ADM.
- \* Configure specific alerts for vServers using Citrix ADM.

**Q31.** Which Citrix ADC Access Control List (ACL) command can a Citrix Administrator use to bridge traffic originating from the IP address 192.168.10.200?

- \* add ns simpleacl6
- \* add ns simpleacl
- \* add ns acl
- \* add ns acl6

**Q32.** Scenario: Users are trying to access <https://cs.mycompany.com>, but are receiving the error below:

HTTP 503 Service Unavailable

What can a Citrix Administrator change in the Citrix ADC configuration to fix this?

- \* Bind a certificate.
- \* Disable the spillover redirect URL.
- \* Enable the content switching feature.
- \* Bind the default load-balancing vServer.

&#8220;Verify the URL and policy bindings. The client receives the 503 response when none of the policies you have configured is evaluated and no default load balancing virtual server is defined and bound to the content switching virtual server.&#8221;  
<https://docs.citrix.com/en-us/citrix-adc/current-release/content-switching/troubleshooting.html>

**Q33.** Scenario: A Citrix Administrator executed the following commands on the Citrix ADC:

```
> add policy dataset Admin_group ipv4  
  
> bind policy dataset Admin_group 192.168.149.10 -index 11  
  
> bind policy dataset Admin_group 192.168.149.39 -index 12  
  
> bind policy Admin_group 192.168.149.49 -index 13  
  
> add responder policy POL_1
```

```
&#8220;!(CLIENT.IP.SRC.TYPECAST_TEXT_T.CONTAINS_ANY(&#8220;Admin_group&#8221;))&#8221;
```

RESET

```
> bind lb vServer lb_vsrv_www -policyName POL_1 -priority 100 -gotoPriorityExpression END -type REQUEST
```

What will be the effect of these commands?

- \* Only users with a source IP address of 192.168.149.10, 192.168.149.39, or 192.168.149.49 will be allowed to connect to vServer lb\_vsrv\_www.
- \* Only users with a source IP address of 192.168.149.10, 192.168.149.39, or 192.168.149.49 will be blocked when attempting to connect to vServer lb\_vsrv\_www.
- \* Only users with a source IP address of 192.168.149.10 or 192.168.149.39 will be allowed to connect to vServer lb\_vsrv\_www.
- \* All traffic from users with a source IP address of 192.168.149.10, 192.168.149.39, or 192.168.149.49 will be blocked through the Citrix ADC.

**Q34.** Scenario: A Citrix Administrator is managing a Citrix ADC SDX running eight Citrix ADC instances. The administrator needs to upgrade the firmware on the instances. However, the administrator is concerned that it needs to be done simultaneously.

What upgrading flexibility does SDX provide in this scenario?

- \* The Citrix ADC instances must be upgraded simultaneously.
- \* The Citrix ADC instances can be upgraded from the lights out management (LOM) port and Citrix Cloud services to different firmware versions.
- \* The Citrix ADC instances can be upgraded on an individual basis, allowing all instances to run independent firmware versions.
- \* The Citrix ADC instances can be upgraded at the SDX management level, allowing all instances to be upgraded simultaneously.

**Q35.** Which Citrix ADC monitor can a Citrix Administrator use to check the authentication service of the Active Directory (AD) domain controller?

- \* An LDAP monitor with the LDAP Script Name, Configured Base DN, Bind DN, Filter, Attribute and Password parameters in the basic parameters.
- \* A ping monitor with the IP address of the AD domain controller in the special parameters
- \* A MYSQL-ECV monitor with the Base DN, Bind DN, Filter, Attribute, and Password parameters configured in the basic parameters
- \* A TCP monitor with the LDAP Base DN configured in the basic parameters.

<https://docs.citrix.com/en-us/citrix-adc/current-release/load-balancing/load-balancing-builtin-monitors/monitor-ldap-services.html>

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