



# 1Y0-241<sup>Q&As</sup>

Deploy and Manage Citrix ADC with Traffic Management

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**QUESTION 1**

Scenario: A Citrix Administrator made changes to a Citrix ADC, deleting parts of the configuration and saving some new ones. The changes caused an outage that needs to be resolved as quickly as possible. There is no Citrix ADC backup. What does the administrator need to do to recover the configuration quickly?

- A. Restart the Citrix ADC.
- B. Restore from the revision history.
- C. Run saved versus running configuration.
- D. Run highly availability (HA) file synchronization.

Correct Answer: B

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**QUESTION 2**

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?

- A. add ns simpleacl6
- B. add ns simpleacl
- C. add ns acl
- D. add ns acl6

Correct Answer: C

<https://developer-docs.citrix.com/projects/citrix-adc-command-reference/en/latest/ns/ns-acl/>

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**QUESTION 3**

Which Citrix ADC feature can a Citrix Administrator employ to reuse existing TCP connections?

- A. TCP buffering
- B. Connection multiplexing
- C. Keep-alive
- D. Content switching

Correct Answer: B

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**QUESTION 4**

Scenario: While performing a disaster recovery test, a Citrix Administrator decides to failover the Citrix ADC high availability (HA) pair appliances. The administrator notices that the failover is NOT working as expected, and the secondary Citrix ADC is NOT taking over as primary. The administrator suspects that networking issues may be causing the failure.

What could be the cause of this issue?

- A. HA monitoring is enabled on an interface of the secondary node that shows as ENABLED, DOWN.
- B. The Independent Network Configuration (INC) mode is enabled on the primary node.
- C. HA monitoring is enabled on a disabled interface of the primary node.
- D. HA heartbeats are only seen on some enabled interfaces of the secondary node.

Correct Answer: C

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**QUESTION 5**

Scenario: A Citrix Administrator configured a load-balancing vServer. The URL for this vServer is vpn.citrix.com. The backend server has the host name configured as server1.citrix.com.

The administrator needs to implement the policy to change the host name from vpn.citrix.com to server1.citrix.com, and vice versa.

Which does the administrator need to configure to meet this requirement?

- A. set transform action "host change" -priority 10 -reqUrlFrom "https://vpn.citrix.com/\*" -reqUrlInto "https://server1.citrix.com/\*" -resUrlFrom "https://server1.citrix.com/\*" -resUrlInto "https://vpn.citrix.com/\*"
- B. set transform action "host change" -priority 10 -reqUrlFrom "https://server1.citrix.com/\*" -reqUrlInto "https://vpn.citrix.com/\*" -resUrlFrom "https://server1.citrix.com/\*" -resUrlInto "https://vpn.citrix.com/\*"
- C. set transform action "host change" -priority 10 -reqUrlFrom "https://server1.citrix.com/\*" -reqUrlInto "https://vpn.citrix.com/\*" -resUrlFrom "https://vpn.citrix.com/\*" -resUrlInto "https://server1.citrix.com/\*"
- D. set transform action "host change" -priority 10 -reqUrlFrom "https://vpn.citrix.com/\*" -reqUrlInto "https://server1.citrix.com/\*" -resUrlFrom "https://vpn.citrix.com/\*" -resUrlInto "https://server1.citrix.com/\*"

Correct Answer: A

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**QUESTION 6**

Scenario: A Citrix Administrator configured the rewrite policies below: bind lb vServer VIP1\_http -policyName POL\_14 -priority 120 -gotoPriorityExpression END - type REQUEST bind lb vServer VIP1\_http -policyName POL\_12 -priority 90 -gotoPriorityExpression NEXT - type REQUEST bind lb vServer VIP1\_http -policyName POL\_15 -priority 100 -gotoPriorityExpression END - type REQUEST bind lb vServer VIP1\_http -policyName POL\_13 -priority 101 -gotoPriorityExpression NEXT -type REQUEST Which policy will be evaluated last considering POL\_12 is hit first?



- A. POL\_12
- B. POL\_13
- C. POL\_14
- D. POL\_15

Correct Answer: D

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### QUESTION 7

Scenario: A Citrix Administrator configured a responder policy as follows:

- > add responder action Redirect\_Act respondwith"DIAMETER.NEW\_REDIRECT(\"aaa://host.example.com\")"
- > add responder policy Redirect\_Pol "diameter.req.avp(264).value.eq(\"host1.example.net\")" Redirect\_Act
- > bind lb vServer vs1 -policyName Redirect\_Pol -priority 10 -type REQUEST

What will be the effect of this configuration?

- A. Request originated from "host1.example.net" will be redirected to "host.example.com".
- B. Response originated from "host1.example.net" will be redirected to "host.example.com".
- C. Response originated from "host.example.net" will be redirected to "host1.example.com".
- D. Request originated from "host.example.net" will be redirected to "host1.example.com".

Correct Answer: A

<https://docs.citrix.com/en-us/citrix-adc/current-release/appexpert/responder/diameter-support-responder.html>

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### QUESTION 8

Scenario: A Citrix Administrator is concerned about the number of health checks the Citrix ADC is sending to backend resources. The administrator wants to find a way to remove health checks from specific bound services. How can the administrator accomplish this?

- A. Unbind the current monitor.
- B. Use the no-monitor option.
- C. Use service groups to minimize health checks.
- D. Use reverse-condition monitoring.

Correct Answer: B

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### QUESTION 9



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

- A. Bind the domain to the CS vServer instead of the GSLB vServer.
- B. Configure CS policies that designate a load-balancing vServer as the target vServer.
- C. Configure a CS vServer of target type GSLB.
- D. Bind the GSLB domain to the GSLB vServer.

Correct Answer: AC

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

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### QUESTION 10

Scenario: A Citrix Administrator is configuring a Citrix ADC high availability (HA) pair with an existing primary Citrix ADC with all resources configured. The administrator adds the secondary Citrix ADC in HA and discovers that the configuration on the existing primary was removed and is now the secondary Citrix ADC in the HA pair.

Which two configurations could the administrator have used to prevent this from happening? (Choose two.)

- A. Set the primary Citrix ADC to stay primary in the Configure HA Node settings.
- B. Set the secondary Citrix ADC to stay secondary in the Configure HA Node settings.
- C. Enable HA monitoring on all secondary device interfaces.
- D. Enable HA monitoring on all primary device interfaces.

Correct Answer: BC

Forcing the node to stay secondary works on both standalone and secondary nodes. On a standalone node, you must use this option before you can add a node to create an HA pair. When you add the new node, the existing node stops processing traffic and becomes the secondary node. The new node becomes the primary node. <https://docs.citrix.com/en-us/citrix-adc/current-release/system/high-availability-introduction/forcing-a-secondary-node-to-stay-secondary.html> On a standalone node, you must use this option before you can add a node to create an HA pair. When you add the new node, the existing node continues to function as the primary node, and the new node becomes the secondary node. <https://docs.citrix.com/en-us/citrix-adc/current-release/system/high-availability-introduction/forcing-the-primary-node-stay-primary.html>

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### QUESTION 11

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

- A. MAC-based forwarding (MBF)
- B. Use Subnet IP (USNIP)
- C. Layer 3



D. Layer 2

Correct Answer: C

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#### QUESTION 12

Scenario: A Citrix Administrator manages an environment that has an externally accessible website. The administrator would like to provide end-to-end encryption and use features such as caching and compression on the Citrix ADC. Which setting should the administrator configure to meet this requirement?

- A. SSL front-end, HTTP backend
- B. SSL\_TCP front-end, SSL\_TCP backend
- C. SSL front-end, SSL backend
- D. SSL\_TCP front-end, TCP backend

Correct Answer: C

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#### QUESTION 13

A Citrix Administrator needs to bind a URL transformation policy. Which three bind points could the administrator use? (Choose three.)

- A. Authentication, authorization, and auditing (AAA) group
- B. Content switching vServer
- C. Default global
- D. Policy label
- E. AAA user

Correct Answer: CDE

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#### QUESTION 14

Scenario: A Citrix Administrator configured an authentication, authorization, and auditing (AAA) policy to allow users access through the Citrix ADC. The administrator bound the policy to a specific vServer. Which policy expression will allow all users access through the vServer?

- A. true
- B. false
- C. ns\_true
- D. ns\_false



Correct Answer: C

Tricky one, this is for 13.1 and classic still is mandatory for AAA until 2023 (with exceptions on Traffic policy)

<https://docs.citrix.com/en-us/citrix-adc/current-release/appexpert/policies-and-expressions/introduction-to-policies-and-exp/advanced-policy-infrastructure.html> <https://docs.citrix.com/en-us/citrix-adc/current-release/aaa-tm/entities-of-authenticationauthorization-auditing/authentication-policies.html>

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### QUESTION 15

Scenario: A Citrix Administrator configured a Citrix ADC active-passive, high availability (HA) pair. The HA pair failed over and customers were unable to access hosted websites. The administrator troubleshoots and discovers that the upstream router is NOT updating its ARP table.

What can the administrator configure to resolve this issue?

- A. Independent Network Configuration (INC) mode
- B. Route monitor
- C. HA monitor
- D. Virtual MAC

Correct Answer: D

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