



1Y0-241^{Q&As}

Deploy and Manage Citrix ADC with Traffic Management

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**QUESTION 1**

Which step can a Citrix Administrator take to use default compression policies?

- A. Select the compression algorithm (gzip/deflate/identity).
- B. Disable the Citrix ADC compression feature at a global level.
- C. Enable compression on the associated bound services.
- D. Bind the default compression policies to the vServer.

Correct Answer: C

To put a compression policy into effect, you must bind it either globally, so that it applies to all traffic that flows through the Citrix ADC, or to a specific virtual server, so that the policy applies only to requests whose destination is the VIP address of that virtual server.

By default, compression is disabled on the Citrix ADC. You must enable the feature before configuring it. You can enable it globally so that it applies to all HTTP and SSL services, or you can enable it just for specific services.

<https://docs.citrix.com/en-us/citrix-adc/current-release/load-balancing/load-balancing-advanced-settings/enable-compression-on-service.htm>

QUESTION 2

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

- A. DTLS
- B. TCP
- C. SSL
- D. HTTP

Correct Answer: C

QUESTION 3

Scenario:

POLICY 1:

```
add rewrite action ACT_1 corrupt_http_header Accept-Encoding
```

```
add rewrite policy POL_1 HTTPS.REQ.IS_VALID ACT_1
```

POLICY 2:



add rewrite action ACT_2 insert_http_header Accept-Encoding "\"identity\""

add rewrite policy POL_2 "HTTP.REQ.IS_VALID " ACT_2

How can a Citrix Administrator successfully bind the above rewrite policies to the load- balancing vServer lb_vsrv so that POL_2 is evaluated after POL_1 is evaluated?

A. bind lb vServer lb_vsrv -policyName POL_1 -priority 110 -gotoPriorityExpression NEXT -type REQUEST bind lb vServer lb_vsrv -policyName POL_2 -priority 100 -gotoPriorityExpression END -type REQUEST

B. bind lb vServer lb_vsrv -policyName POL_1 -priority 90 -gotoPriorityExpression NEXT -type REQUEST bind lb vServer lb_vsrv -policyName POL_2 -priority 100 -gotoPriorityExpression END -type REQUEST

C. bind lb vServer lb_vsrv -policyName POL_1 -priority 90 -gotoPriorityExpression END -type REQUEST bind lb vServer lb_vsrv -policyName POL_2 -priority 80 -gotoPriorityExpression NEXT -type REQUEST

D. bind lb vServer lb_vsrv -policyName POL_1 -priority 90 -type REQUEST bind lb vServer lb_vsrv -policyName POL_2 -priority 100 -type REQUEST

Correct Answer: B

- Pol1 has a prio of 90 so it's evaluated first -gotoPrioExpression NEXT means that it will evaluate next item in the policy list

-Pol2 has a prio of 100, so it's evaluated after Pol1

QUESTION 4

What is the first thing a Citrix Administrator should develop when creating a server certificate for Citrix ADC to secure traffic?

A. A private key

B. A certificate revocation list (CRL)

C. A certificate signing request (CSR)

D. A certificate key-pair

Correct Answer: A

<https://docs.citrix.com/en-us/citrix-adc/current-release/ssl/how-to-articles/create-and-use-ssl-certificates-on-a-citrix-adc-appliance.html>

QUESTION 5

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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