



1Y0-241^{Q&As}

Deploy and Manage Citrix ADC with Traffic Management

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QUESTION 1

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 2

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



QUESTION 3

Scenario: A Citrix Administrator executed the command below in an active-active, global server load balancing (GSLB) setup.

```
set gslb parameter ?dnsprobeOrder DNS PING TCP
```

The order to calculate the _____ for dynamic proximity will be the DNS UDP query followed by the ping and then TCP. (Choose the correct option to complete the sentence.)

- A. Time to live (TTL)
- B. Empty Domain Service (EDS)
- C. Multiple IP responses (MIR)
- D. Round-trip time (RTT)

Correct Answer: D

<https://docs.citrix.com/en-us/citrix-adc/current-release/global-server-load-balancing/methods/dynamic-round-trip-time-method.html>

QUESTION 4

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

QUESTION 5

A Citrix Network Engineer informs a Citrix Administrator that a data interface used by Citrix ADC SDX is being saturated. Which action could the administrator take to address this bandwidth concern?

- A. Add a second interface to each Citrix ADC VPX instance.
- B. Configure a failover interface set on each Citrix ADC VPX instance.
- C. Configure LACP on the SDX for the data interface.
- D. Configure LACP on the SDX for management interface.



Correct Answer: C

Reference: https://training.citrix.com/public/Exam+Prep+Guides/241/1Y0-241_Exam_Preparation_Guide_v01.pdf

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