



1Y0-241^{Q&As}

Deploy and Manage Citrix ADC with Traffic Management

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QUESTION 1

Scenario: A Citrix Administrator is managing a Citrix Gateway with a standard Platform license and remote employees in the environment. The administrator wants to increase access by 3,000 users through the Citrix Gateway using VPN access.

Which license should the administrator recommend purchasing?

- A. Citrix ADC Burst Pack
- B. Citrix Gateway Express
- C. Citrix Gateway Universal
- D. Citrix ADC Upgrade

Correct Answer: C

Reference: <https://docs.citrix.com/en-us/citrix-gateway/current-release/citrix-gateway-licensing.html>

QUESTION 2

Scenario: A Citrix Administrator needs to configure persistence on a global server load balancing (GSLB) vServer to which a service is bound. Service must continue to handle requests from the client even 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 existing connections are closed.

To achieve these requirements, which parameter can the administrator configure while disabling the service?

- A. Persistence threshold
- B. Persistence time-Out
- C. Wait time
- D. Request threshold

Correct Answer: C

<https://docs.citrix.com/en-us/citrix-adc/current-release/load-balancing/load-balancing-advanced-settings/graceful-shutdown.html>

QUESTION 3

Scenario: A Citrix Administrator suspects an attack on a load-balancing vServer (IP address 192.168.100.25).

The administrator needs to restrict access to this vServer for 10 minutes.

Which Access Control List (ACL) will accomplish this?

- A. add simpleacl rule1 DENY -srcIP 192.168.100.25 -TTL 600000



- B. add simpleacl rule1 DENY -srcIP 192.168.100.25 -TTL 600
- C. add ns acl rule1 DENY -destIP 192.168.100.25 -TTL 600000
- D. add ns acl rule1 DENY -destIP 192.168.100.25 -TTL 600

Correct Answer: D

<https://docs.citrix.com/en-us/citrix-adc/current-release/networking/access-control-lists-acls/extended-acls-and-extended-acl6s.html>

By binding a multiple SAN certificate, we only need to adapt the DNS entries of the websites to point to the same IP (1 IP with 3 DNS) and we will be able to forward the requests to any backend server since all of them are serving the same content.

QUESTION 4

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 5

Scenario: The primary content switching vServer has gone down. To troubleshoot, a Citrix Administrator has issued the following command: > show csvserver CSV CSV (10.1.100.100:443) ?HTTPS Type: CONTENT State: UP Last state change was at Mon Jun 29 15:20:43 2020 Time since last state change: 1 day, 06:47:58 610 Client Idle Timeout: 180 sec Down state flush: ENABLED Disable Primary vServer On Down: DISABLED Appflow logging: ENABLED Port Rewrite: DISABLED State Update: DISABLED Default: Content Precedence: URL vServer IP and Port insertion: OFF Persistence: NONE redirect: http://www.site1.com/mysite1/maintenance Backup: vServer-LB-2 Listen Policy: NONE IcmpResponse: PASSIVE RHlstate: PASSIVE Traffic Domain: 0 Based on this output, where will the subsequent request be redirected?

- A. http://www.site1.com/mysite1/maintenance
- B. vServer-LB-2



C. Backup content switching vServer

D. 10.1.100.100:443

Correct Answer: B

<https://docs.citrix.com/en-us/citrix-adc/current-release/content-switching/protecting-against-failure.html#configuring-a-redirection-url> "If a content switching virtual server is configured with both a backup virtual server and a redirect URL, the backup virtual server takes precedence over the redirect URL. A redirect URL is used when the primary and backup virtual servers are down."

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