1Y0-241 Q&As

Deploy and Manage Citrix ADC with Traffic Management

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QUESTION 1

Scenario: A Citrix Administrator created and bound multiple content switching policies. During testing, attempts to access https://cs.mycompany.com resulted in the error message below:

HTTP 503 Service Unavailable

In a Citrix ADC configuration, what can the administrator do to fix the error?

A. Disable the spillover redirect URL.

B. Bind a certificate

C. Enable the content switching feature

D. Check the priorities of the existing policies

Correct Answer: D

QUESTION 2

Scenario: A Citrix ADC is configured with Interface 1/1 and bound to VLAN 40. A Citrix Administrator executed the below command:

> bind vlan 10 -ifnum 1/1

What is the result of executing this command on the Citrix ADC?

A. Interface 1/1 is bound to VLAN 20, and native VLAN is 20.

B. Interface 1/1 is bound to VLAN 20, and native VLAN is NOT changed.

C. Interface 1/1 is bound to VLAN 20, and native VLAN is 40.

D. Interface 1/1 is bound to VLAN 20, and native VLAN is 1.

Correct Answer: A

https://www.citrix.com/blogs/2014/12/29/netscaler-vlans-demystified/ https://support.citrix.com/article/CTX115575

QUESTION 3

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

QUESTION 4

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 5

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

A. An LDAP monitor with the LDAP Script Name, Configured Base DN, Bind DN, Filter, Attribute and Password parameters in the basic parameters.

B. A ping monitor with the IP address of the AD domain controller in the special parameters

C. A MYSQL-ECV monitor with the Base DN, Bind DN, Filter, Attribute, and Password parameters configured in the basic parameters

D. A TCP monitor with the LDAP Base DN configured in the basic parameters.

Correct Answer: A

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

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