



1Y0-231^{Q&As}

Deploy and Manage Citrix ADC 13 with Citrix Gateway

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QUESTION 1

Scenario: A Citrix ADC MPX is using one of four available 10G ports. A Citrix Administrator discovers a traffic bottleneck at the Citrix ADC.

What can the administrator do to increase bandwidth on the Citrix ADC?

- A. Add two more 10G Citrix ADC ports to the network and configure VLAN.
- B. Add another 10G Citrix ADC port to the switch, and configure link aggregation control protocol (LACP).
- C. Purchase another Citrix ADC MPX appliance.
- D. Plug another 10G Citrix ADC port into the router.

Correct Answer: A

QUESTION 2

Scenario: A Citrix Administrator needs to test a SAML authentication deployment to be used by internal users while accessing several externally hosted applications. During testing, the administrator notices that after successfully accessing any partner application, subsequent applications seem to launch without any explicit authentication request.

Which statement is true regarding the behavior described above?

- A. It is expected if the Citrix ADC appliance is the common SAML identity provider (IdP) for all partners.
- B. It is expected due to SAML authentication successfully logging on to all internal applications.
- C. It is expected if all partner organizations use a common SAML service provider (SP).
- D. It indicates the SAML authentication has failed and the next available protocol was used.

Correct Answer: B

QUESTION 3

If a user device does NOT comply with a company's security requirements, which type of policy can a Citrix Administrator apply to a Citrix Gateway virtual server to limit access to Citrix Virtual Apps and Desktops resources?

- A. Session
- B. Responder
- C. Authorization
- D. Traffic

Correct Answer: A

Reference: https://www.citrix.com/content/dam/citrix/en_us/documents/products-solutions/creating-and-enforcing-



advanced-access-policies-with-xenapp.pdf

QUESTION 4

Scenario: A Citrix Administrator would like to grant access to a Junior Citrix Administrator on the Citrix ADC. The administrator would like to grant full access to everything except:

Shell User configuration Partition configuration

Which preexisting command policy would meet the needs of this scenario?

- A. Network
- B. Operator
- C. Sysadmin
- D. Superuser

Correct Answer: C

Reference: <https://docs.citrix.com/en-us/citrix-adc/current-release/system/authentication-and-authorizationfor-system-user/user-usergroups-command-policies.html>

QUESTION 5

Scenario: A Citrix Administrator configured Citrix ADC load balancing to send requests to one of three identical backend servers. Each server handles multiple protocols, and load balancing is set up in round-robin mode. The current load-balancing setup on the Citrix ADC is:

One load-balancing virtual server with one externally accessible VIP One service created for each protocol type One server entity for each backend resource

During business hours, the administrator wants to make changes to one backend server without affecting the other servers

What is the most efficient way for the administrator to ensure that all traffic is routed away from the server without impeding responses from other resources?

- A. Disable the backend server entity targeted for change.
- B. Disable the load-balancing virtual server.
- C. Disable the backend service entity targeted for change.
- D. Unbind the correct server entity from the load-balancing virtual server.

Correct Answer: D

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