

# 1Y0-230<sup>Q&As</sup>

Citrix NetScaler 12 Essentials and Unified Gateway

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### QUESTION 1

A Citrix Administrator needs to configure a setup with a single URL so that users can log on once and achieve seamless single sign-on to the Citrix ADC Gateway virtual server and web application being load

balanced on the Citrix ADC.

Which type of virtual server can the administrator configure to fulfill this requirement?

- A. GSLB
- B. AAA
- C. Unified Gateway
- D. Load Balancing

Correct Answer: A

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### QUESTION 2

Scenario: A Citrix Administrator is looking into adopting NetScaler to handle application delivery for an environment. The administrator would like to start with these services: IIS and Apache Web Servers Microsoft SQL AlwaysON Database Availability Groups

Which two NetScaler features can the administrator use to achieve this goal? (Choose two.)

- A. Load Balancing
- B. Content Switching
- C. Data Stream
- D. Cloud Bridge Integration

Correct Answer: BD

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### QUESTION 3

Scenario: A Citrix Administrator is managing a Citrix ADC SDX running eight Citrix ADC instances. The administrator first needs to upgrade the firmware on the instances. However, the administrator is concerned that it needs to be done all at once.

What upgrading flexibility does SDX provide in this scenario?

- A. The Citrix ADC instance can be upgraded at the SDX management level, allowing all instances to be upgraded at once.
- B. The Citrix ADC instances have to be upgraded at the same time.

C. The Citrix ADC instance can be upgraded on an individual basis, allowing all instances to run different firmware versions.

D. It is NOT possible to upgrade the Citrix ADC instances to different firmware versions.

Correct Answer: A

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#### QUESTION 4

A Citrix Administrator needs to create a customized blacklist of IP addresses to supplement the Webroot reputation check, and in order to have stricter access through NetScaler.

How can the administrator create this blacklist?

A. Create several extended Access Control List policies.

B. Create a data set for IPv4 address matching.

C. Enable MAC-based Forwarding.

D. Create several simple Access Control List policies.

Correct Answer: A

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#### QUESTION 5

Which NetScaler mode is commonly referred to as 'inline mode'?

A. One-Arm Mode

B. Use Source IP (USIP)

C. MAC-based Forwarding

D. Two-Arm Mode

Correct Answer: D

Explanation: In an inline mode (also called two-arm mode) setup, you connect the NetScaler appliance to the network through multiple VLANs. Reference: <https://docs.citrix.com/zh-cn/netscaler/11/traffic-management/load-balancing/load-balancinginlinemode.html>

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#### QUESTION 6

Scenario: A Citrix Administrator is performing a disaster recovery test and decided to fail over the Citrix ADC high availability (HA) pair appliances. The administrator noticed that the failover is NOT working as expected in item text, and the Secondary Citrix ADC is NOT taking over as Primary. The administrator suspects that networking issues may be causing the failure. What could be the cause of this issue with the Citrix ADCs?

A. HA monitoring is enabled on a disabled interface of the Primary Node

- B. HA monitoring is enabled on an interface of the Secondary Node that shows as ENABLED, DOWN
- C. Independent network configuration (INC) mode is enabled
- D. HA heartbeats are only seen on some enabled interfaces of the Secondary Node

Correct Answer: D

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#### QUESTION 7

A Citrix Administrator would like to define granular policies to configure and enforce user environment attributes for Citrix Virtual Apps and Desktops on Citrix Gateway.

Which type of policy would enable this requirement?

- A. SmartAccess
- B. SmartControl
- C. Authorization
- D. Session

Correct Answer: B

Reference: <https://docs.citrix.com/en-us/netscaler-gateway/12/integrate-web-interface-apps/smartcontrol.html>

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#### QUESTION 8

A Citrix Administrator needs to configure single sign-on to a StoreFront server using an external, secure single URL.

Which type of virtual server can the administrator use to meet this requirement?

- A. Load Balancing
- B. Content Switching
- C. VPN
- D. Unified Gateway

Correct Answer: D

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#### QUESTION 9

A Citrix Administrator needs to utilize the client IP Address as the resource IP address for the NetScaler to server connections.

Which mode on the NetScaler will the administrator utilize to meet this requirement?

- A. Layer2

- B. USIP
- C. Layer 3
- D. USNIP

Correct Answer: B

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#### QUESTION 10

Scenario: A Citrix Administrator needs to create local user accounts for other administrators with limited privileges. The other administrators will need only:

-Read-only access -The ability to enable and disable services and servers

Which built-in Command Policy permission level can the administrator use?

- A. Network
- B. Operator
- C. Sysadmin
- D. Read-Only

Correct Answer: B

Reference: <https://docs.citrix.com/en-us/netscaler/10-1/ns-system-wrapper-10-con/ns-ag-aa-intro-wrappercon/ns-ag-aa-config-users-and-grps-tsk.html>

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#### QUESTION 11

A Citrix Administrator needs to configure a NetScaler high availability (HA) pair with both NetScalers in different subnets.

What does the administrator need to do for the HA pair to work in different subnets?

- A. Configure Sync VLAN
- B. Turn on HA Monitoring on all Interfaces
- C. Turn on Fail-safe Mode
- D. Turn on Independent Network Configuration (INC) mode

Correct Answer: D

Reference: <https://docs.citrix.com/ja-jp/netscaler/11/system/high-availability-introduction/configuring-highavailability-inc-mode.html>

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### QUESTION 12

Scenario: A Citrix Administrator of a Linux environment needs to load-balance the web servers in an environment. However, due to budget constraints, the administrator is NOT able to implement a full-scale solution.

What can the administrator do to load-balance the web servers in this scenario?

- A. Install a NetScaler CPX.
- B. Purchase NetScaler MPX.
- C. Purchase a NetScaler SDX.
- D. Install NetScaler VPX.

Correct Answer: A

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### QUESTION 13

Scenario: A Citrix Administrator is configuring a new Authentication, Authorization and Auditing (AAA) virtual server, and the status is DOWN. The administrator has made the following configurations:

```
Add lbvserver lb_vsrv_www HTTP 10.107.149.229.80- persistenceType NONOE ?ltTimeout 180authn401 ON
?uthnVsName SAML_SP Bind vserver lb_vsrv_www_ssl Red_srv Bind lb vserver lb_vsrv_www_ssl Blue_srv Add
authentication vserver SAML_SP SSL 10.107.149.230.443- AuthenticationDomain citrix.lab
```

How can the administrator finish the installation to change the status of the virtual server to UP?

- A. Bind the Certificate to the virtual server SAML\_SP.
- B. The LDAP server is NOT bound to the virtual server SAML\_SP.
- C. Services are NOT bound to the virtual server SAML\_SP.
- D. An AAA policy is NOT bound to the virtual server SAML\_SP.

Correct Answer: B

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### QUESTION 14

Scenario: User authentication is failing through the NetScaler. A Citrix Administrator checked the Authentication, Authorization and Auditing (AAA) policy, action and virtual server and verified that the correct configuration was in place. The administrator bypassed the NetScaler and the authentication worked. Which NetScaler utility can the administrator use to troubleshoot the access issue?

- A. nslog file
- B. aaad.debug
- C. nscon message
- D. Dashboard

Correct Answer: B

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#### QUESTION 15

Which mode on the NetScaler can a Citrix Administrator utilize to avoid asymmetrical packet flows and multiple route/ARP lookups?

- A. USNIP
- B. Layer 3
- C. MAC-based Forwarding
- D. Layer 2

Correct Answer: C

Explanation: MAC-based forwarding can be used to avoid multiple-route/ARP lookups and to avoid asymmetrical packet flows. Reference: <https://docs.citrix.com/en-us/netscaler/11/networking/interfaces/configuring-mac-based>

[forwarding.html](#)

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