

1Y0-253^{Q&As}

Implementing Citrix NetScaler 10.5 for App and Desktop Solutions

Pass Citrix 1Y0-253 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/1y0-253.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Citrix
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

Which command should an administrator run at the command-line interface to show all the IPv6 static routes in the attached Exhibit?

- A. show route6
- B. show route6 -ALL
- C. show route ipv6 all
- D. show route6::j0 fe80::j67

Correct Answer: A

QUESTION 2

What is required to configure SSL Offloading on a virtual server?

- A. Public Key
- B. Client Certificate
- C. Certificate-Key Pair
- D. Certificate Authority

Correct Answer: C

QUESTION 3

Scenario: A Citrix Administrator is required to set up SSL Offloading for all virtual servers. External communication will come in as HTTPS traffic. Communication from the NetScaler to backend web servers will be over HTTP.

In which two ways can the administrator set the protocol to meet the requirements? (Choose two.)

- A. Service Type. SSL
- B. Service Type. TCP
- C. Service Type. HTTP
- D. virtual Server Type. SSL
- E. virtual Server Type. HTTP
- F. virtual Server Type. SSL TCP

Correct Answer: CD

QUESTION 4

Which protocol could an administrator apply with rate-based monitor?

- A. FTP
- B. ARP
- C. DNS
- D. HTTPS

Correct Answer: A

QUESTION 5

Scenario: An administrator has configured several load balancing virtual servers on a NetScaler to accelerate the Web content. After an update on the Web content platform, all the servers need the client IP address to perform tracking operations. Which two tasks should the administrator complete to pass the client IP address to all the load balancing virtual servers? (Choose two.)

- A. Activate the Source-IP feature on the service.
- B. Configurearewritepolicy, thenbinditglobally.
- C. Activate the Client-IP Header insertion on the services.
- D. Configurearesponderpolicy, thenbindittoallservers.

Correct Answer: BC

[1Y0-253 PDF Dumps](#)

[1Y0-253 Study Guide](#)

[1Y0-253 Exam Questions](#)