



# 1Y0-351<sup>Q&As</sup>

Citrix NetScaler 10.5 Essentials and Networking

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**QUESTION 1**

Scenario: A network engineer has created an SSL offload virtual server. The virtual server shows as a DOWN state.

Which two scenarios could cause the virtual server showing as DOWN? (Choose two.)

- A. Persistence is set to NONE.
- B. The protocol should be SSL\_TCP.
- C. A responder policy has been bound.
- D. The service is not bound to the virtual server.
- E. No SSL certificate is bound to the virtual server.

Correct Answer: DE

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**QUESTION 2**

The network engineer is investigating issues and suspects that one of the administrators recently changed the NetScaler configuration.

Which command could the engineer run to check the logs that will contain such details?

- A. nsconmsg -K newslog -d stats
- B. nsconmsg -K newslog -d stats -d current
- C. nsconmsg -K /var/nslog/newslog -d event
- D. nsconmsg -K /var/nslog/newslog -d consmsg

Correct Answer: C

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**QUESTION 3**

Scenario: A network engineer needs to implement high availability (HA) for a pair of NetScaler appliances. The existing appliance was recently restarted and the new appliance has been rack mounted and turned on for several weeks waiting to be configured. The engineer needs to create an HA pair, but is concerned that his original appliance will get erased when the HA pair is created.

Which two tasks could the engineer do before the creation of the HA pair to ensure that the exiting unit stays the main appliance? (Choose two.)

- A. Set StayPrimary on the existing node.
- B. Configure StaySecondary on the new node.



- C. Enable HA Sync before adding the second node.
- D. Create a Route Monitor to ensure proper synchronization.
- E. Ensure that INC mode is enabled during creation of HA Pair.

Correct Answer: AB

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#### QUESTION 4

Scenario: A network engineer needs to provide web server administrators with access to monitoring and reporting after changing the default root password during the initial setup of the NetScaler. The engineer needs to ensure that the web server administrators can perform this task.

What should the engineer do in order to ensure that the administrators are able to log on to the NetScaler?

- A. Create a group.
- B. Create user accounts.
- C. Create an authorization policy.
- D. Create an authentication policy.

Correct Answer: B

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#### QUESTION 5



**Create TCP Profile** ✕

Name*	<input type="text"/>
<input type="checkbox"/> Window Scaling	Factor <input type="text" value="4"/>
Maximum Burst Limit	<input type="text" value="6"/>
Initial Congestion Window Size	<input type="text" value="4"/>
TCP Delayed ACK Time-out (msec)	<input type="text" value="100"/>
Maximum ooo packet queue size	<input type="text" value="64"/>
MSS	<input type="text"/>
Maximum Packets per MSS	<input type="text"/>
Maximum Packets Per Retransmission	<input type="text" value="1"/>
Minimum RTO (in millisec)	<input type="text" value="1000"/>
Slow start increment	<input type="text" value="2"/>
TCP Buffer Size (bytes)	<input type="text" value="8190"/>
TCP Flavor*	<input type="text" value="Default"/>
<input type="checkbox"/> Keep-alive probes	
Connection idle time before sending probe (secs)	<input type="text" value="900"/>
Keep-alive probe interval (secs)	<input type="text" value="75"/>
Maximum Keep-alive probes	<input type="text" value="3"/>
<input type="checkbox"/> Selective Acknowledgement	
<input type="checkbox"/> Use Nagle's algorithm	
<input checked="" type="checkbox"/> Immediate ACK on receiving packet with PUSH	
<input checked="" type="checkbox"/> TCP SYN Cookie	
<input checked="" type="checkbox"/> Update last activity for KA probes	
<input checked="" type="checkbox"/> Dynamic Receive Buffering	

Help Create Close

A network engineer is investigating a recent failure of NetScaler high availability and confirms that some recent changes were made to the configuration.

What is a likely cause of the failure?

- A. Load balancing virtual server marked DOWN.
- B. SNIP has had management access removed.
- C. RPC node password changed on an appliance.



D. The network command policy has been modified.

Correct Answer: C

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