



1Y0-351^{Q&As}

Citrix NetScaler 10.5 Essentials and Networking

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QUESTION 1

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

QUESTION 2

Scenario: A network engineer has bound four policies to a virtual server as follows:

- PolicyA has a priority of 10
- PolicyB has a priority of 20
- PolicyC has a priority of 30
-

PolicyD has a priority of 0 Which policy will be evaluated first?

- A.
PolicyA
- B.
PolicyB
- C.
PolicyC
- D.
PolicyD

Correct Answer: D



QUESTION 3

An engineer has bound three monitors to a service group and configured each of the monitors with a weight of 10.

How should the engineer ensure that the members of the service group are marked as DOWN when at least two monitors fail?

- A. Re-configure the weight of each monitor to 0.
- B. Configure the service group with a threshold of 21.
- C. Configure the service group with a threshold of 20.
- D. Re-configure the weight of each monitor to 5, and configure the service group threshold to 15.

Correct Answer: C

QUESTION 4

Scenario: A NetScaler Engineer has the following set in the Global Server Load Balancing (GSLB) configuration:

```
set gslb site SiteB -triggerMonitor MEPDOWN
```

How does this influence the default service monitoring behavior on the remote site?

- A. The service monitor will take precedence over MEP.
- B. The state of the GSLB service will always be controlled by MEP.
- C. The service monitor is invoked only when MEP has marked the service as down for any reason.
- D. The service monitor is invoked only when MEP connectivity has been lost between SiteA and SiteB.

Correct Answer: C

QUESTION 5

When creating a link aggregation channel on the NetScaler, the "-throughput" option sets the _____. (Choose the correct option to complete the sentence.)

- A. max interface speed of the channel
- B. interface threshold for channel failover
- C. interface bandwidth limit for the channel
- D. interface speed of each member of the channel

Correct Answer: B



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