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Basic Administration for Citrix NetScaler 9.2

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QUESTION 1

Scenario: An administrator needs to satisfy the following conditions:

-The traffic should be encrypted end-to-end

-

There is no certificate configured on the virtual server

Which type of virtual server should the administrator configure on the NetScaler?

A.

SSL

B.

TCP

C.

HTTP

D.

SSL_TCP

E.

SSL_BRIDGE

Correct Answer: E

QUESTION 2

Scenario: An administrator is working with a Citrix consultant to architect and implement a NetScaler solution. They plan to use GSLB and DNS views in the environment.

In which two manners can the administrator configure the NetScaler system to be able to configure DNS views that support GSLB records? (Choose two.)

A. Configure as an ADNS.

B. Configure as a DNS proxy.

C. Configure CNAME records.

D. Configure as an End resolver.

Correct Answer: AB

QUESTION 3

The expression can be used for _____ and _____. (Choose the two options that correctly complete the sentence.)

A. caching

B. compression

C. load balancing

D. surge protection

Correct Answer: AB

QUESTION 4

An administrator needs to configure a NetScaler system to dynamically advertise virtual IP addresses, directly connected routes and static routes to the upstream routers.

What must the administrator ensure is configured on the NetScaler system for this environment?

A. RNAT

B. L3 mode

C. Static Routes

D. Health Check monitor

E. Route Health Injection (RHI)

Correct Answer: E

QUESTION 5

An administrator needs to create a health check that will mark an HTTP service down if the bound monitor probe exceeds 40 milliseconds.

How can the administrator create the monitor for this health check using the command line interface?

A. set mon monitor-HTTP-1 HTTP -interval 40 milli

B. add lb mon monitor-HTTP-1 HTTP -interval 40 milli

C. set mon monitor-HTTP-1 HTTP -resptimeout 40 milli

D. add lb mon monitor-HTTP-1 HTTP -resptimeout 40 milli

Correct Answer: D