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Citrix NetScaler 10.5 Essentials and Networking

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QUESTION 1

Which three command-line interface commands should a NetScaler Engineer execute to configure an authentication virtual server? (Choose three.)

- A. add authentication vsrver ssl
- B. bind ssl certkey
- C. set authentication vsrver -authenticationDomain
- D. show authentication vsrver
- E. add ssl certkey

Correct Answer: ABC

QUESTION 2

Scenario: A NetScaler Engineer is viewing Authentication, Authorization and Access (AAA) events on the NetScaler appliance to determine why a user is unable to log on. The events below have been logged during this timeframe:

```
Fri Oct 17 18:17:16 2014 /usr/home/build/rs_80_48/usr.src/usr.bin/nsaaad/../../netscaler/aaad/ldap_drv.c[40]:  
start_ldap_auth attempting to
```

```
auth scottli @ 10.12.33.216 Fri Oct 17 18:17:18 2014  
/usr/home/build/rs_80_48/usr.src/usr.bin/nsaaad/../../netscaler/aaad/ldap_drv.c[291]:
```

```
recieve_ldap_bind_event receive ldap bind event Fri Oct 17 18:17:18 2014  
/usr/home/build/rs_80_48/usr.src/usr.bin/nsaaad/../../netscaler/aaad/ldap_drv.c[326]: recieve_ldap_bind_event  
ldap_bind with binddn bindpw failed:Invalid credentials Fri Oct 17
```

```
18:17:18 2014 /usr/home/build/rs_80_48/usr.src/usr.bin/nsaaad/../../netscaler/aaad/naaad.c[1198]: send_reject  
sending reject to kernel for : scottli
```

What is the root cause of this issue?

- A. The LDAP Base DN is incorrect.
- B. The Bind DN credentials are invalid.
- C. The LDAP server is NOT responding.
- D. The user has entered an invalid password.

Correct Answer: B

QUESTION 3

Scenario: A network engineer has bound four policies to an HTTP virtual server as follows: PolicyA is bound with a priority of 10 and has the following expression: REQ.IP.SOURCEIP == 10.10.10.0 PolicyB is bound with a priority of 15

and has the following expression: REQ.IP.SOURCEIP != 10.10.11.0 PolicyC is bound with a priority of 20 and has the following expression: REQ.IP.SOURCEIP == 10.10.12.0

PolicyD is bound with a priority of 25 and has the following expression: REQ.IP.SOURCEIP != 10.10.13.0 When a connection is made from a PC with an IP address of 10.10.12.15, which policy will be applied?

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

Correct Answer: B

Don't be fooled by this as the first policy to match will be used, in this case 10.10.12.15 is not 10.10.11.0 hence it satisfies PolicyB.

QUESTION 4

In which two places could a NetScaler Engineer enable TCP Buffering? (Choose two.)

- A. Service
- B. Globally
- C. HTTP profile
- D. Virtual server

Correct Answer: AB

QUESTION 5

An engineer has configured a DNS virtual server on a NetScaler appliance but the monitors are showing DOWN and DNS resolution is failing.

Which of the following should the engineer check?

- A. Port 53 between the VIP address and the DNS servers is allowed
- B. That a ADNS_TCP service has been configured on the NetScaler
- C. That the load balancing feature has been enabled on the NetScaler
- D. Port 53 between the NSIP address and the DNS servers is allowed
- E. Port 53 between the SNIP address and the DNS servers is allowed

Correct Answer: E

QUESTION 6

During a recent security penetration test, several ports on the management address were identified as providing unsecured services.

Which two methods could the network engineer use to restrict these services? (Choose two.)

- A. Configure Auditing policies.
- B. Create Content Filtering policies.
- C. Create Access Control Lists (ACLs).
- D. Configure options on the Management IP addresses.

Correct Answer: CD

QUESTION 7

Scenario: When the NetScaler was set up, compression was enabled. The network engineer would like to disable compression ONLY for a particular virtual server.

How could the engineer accomplish this?

- A. Uncheck Compression in the system basic features.
- B. Create a policy with a NOCOMPRESS action, bound to the global request point.
- C. Disable compression on the services or service groups bound to the virtual server.
- D. Create a policy with a NOCOMPRESS action, bound the virtual server Compression (request) point.

Correct Answer: C

Create Service

Service Name* Server*

Protocol* HTTP Port* 80

Enable Service Enable Health Monitoring AppFlow Logging

Monitors | Policies | Profiles | **Advanced** | SSL Settings

Override Global

Max Requests Max Bandwidth (kbits)

Max Clients Monitor Threshold

Idle Time-out (secs)

Client Server

Settings Override Global

Use Source IP Client Keep-Alive TCP Buffering Compression

Client IP Header

Comments

Help Create Close

QUESTION 8

Company policy states that all passwords should travel the network in encrypted packets except SNMP.

Which command should the network engineer execute to comply with this policy?

- A. set ns ip 10.20.30.40 -ssh disabled -telnet disabled -gui enabled
- B. set ns ip 10.20.30.40 -telnet disabled -gui secureonly -ftp disabled
- C. set ns ip 10.20.30.40 -mgmtaccess disabled -restrictaccess enabled
- D. set ns ip 10.20.30.40 -gui secureonly -ssh enabled -restrictaccess enabled

Correct Answer: B

QUESTION 9

A company has a new CEO and wants to update their website with the new CEO's name. What could the engineer do on the website while this modification is being made?

- A. Insert the new name on the header requests using Rewrite policies.

- B. Hide the current name on the header request using Rewrite policies.
- C. Delete the current name on the body response using Rewrite policies.
- D. Replace the current name on the body response using Rewrite policies.

Correct Answer: D

QUESTION 10

A network engineer needs to configure load balancing for an FTP site.

Which type of session persistence method can the engineer select for this scenario?

- A. Rule
- B. Source IP
- C. Cookie Insert
- D. Custom Server ID

Correct Answer: B

QUESTION 11

Which built-in TCP profile should a NetScaler Engineer choose to optimize backend server connections, where the servers reside on the same LAN as the appliance?

- A. nstcp_default_tcp_lfp
- B. nstcp_default_tcp_lnp
- C. nstcp_default_tcp_lan
- D. nstcp_default_profile

Correct Answer: C

QUESTION 12

A public SSL certificate on a virtual server is about to expire and the NetScaler engineer needs to renew the certificate before it expires.

Which step must the engineer take to renew the SSL Certificate?

- A. Generate a new CSR
- B. Recreate the Private Keys
- C. Execute CRL Management

D. Update the existing certificate

Correct Answer: D

QUESTION 13

Which NetScaler caching type requires proxy configuration on all client devices?

- A. SOCKS
- B. REVERSE
- C. FORWARD
- D. TRANSPARENT

Correct Answer: C

QUESTION 14

A network engineer has enabled USIP and USNIP and set a unique IP address as the source IP using the proxyIP parameter on an INAT policy.

Which is the correct order of precedence for the IP addresses?

- A. Unique IP-USIP-MIP-Error
- B. USIP-unique IP-USNIP-MIP-Error
- C. USIP-Unique IP-MIP-USNIP-Error
- D. USIP-USNIP-MIP-Unique IP-Error

Correct Answer: B

QUESTION 15

Scenario: A NetScaler Engineer is configuring a new system with connected interfaces 10/1 - 10/4 and runs the following commands:

add ip 10.10.10.1 255.255.255.0 -type snip add vlan 10 bind vlan 10 -ifnum 10/1 On which interface(s) will subnet 10.10.10.1 respond to requests?

- A. Only interface 10/1
- B. Interfaces on VLAN 10
- C. Only interfaces on VLAN 1
- D. Interfaces 10/1 through 10/4

Correct Answer: D

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