In an HA cluster operating in active-active mode, which path is taken by the SYN packet of an HTTP session that is offloaded to a secondary FortiGate?

A. Client > secondary FortiGate > primary FortiGate > web server

B. Client > primary FortiGate > secondary FortiGate > primary FortiGate > web server

C. Client > primary FortiGate > secondary FortiGate > web server

D. Client > secondary FortiGate > web server

Answer: C

Which two statements about NTLM authentication are correct? (Choose two.)

A. It requires DC agents on every domain controller when used in multidomain environments.

B. It is useful when users log in to DCs that are not monitored by a collector agent.

C. It requires NTLM-enabled web browsers.

D. It takes over as the primary authentication method when configured alongside FSSO.

Answer: BC

NGFW mode allows policy-based configuration for most inspection rules.

Which security profile configuration does not change when you enable policy-based inspection?

A. Application control

B. Web filtering

C. Web proxy

D. Antivirus

Answer: D

Refer to the exhibit.

Field	Value
Version	V3
Serial Number	98765432
Signature algorithm	SHA256RSA
Issuer	cn=RootCA,o=BridgeAuthority, Inc., c=US
Valid from	Tuesday, October 3, 2016 4:33:37 PM
Valid to	Wednesday, October 2, 2019 5:03:37 PM
Subject	cn=John Doe, o=ABC, Inc.,c=US
Public key	RSA (2048 bits)
Key Usage	keyCertSign
Extended Key Usage	Server Authentication (1.3.6.1.5.5.7.3.1), Client Authentication (1.3.6.1.5.5.7.3.2)
Basic Constraints	CA=True, Path Constraint=None
CRL Distribution Points	URL=http://webserver.abcinc.com/arlcert.crl

According to the certificate values shown in the exhibit, which type of entity was the certificate issued to?

○ A. A user

○ B. A root CA

○ C. A bridge CA

○ D. A subordinate

Answer: A

Which condition must be met in order for a web browser to trust a web server certificate signed by a third-party CA?

○ A. The private key of the CA certificate that is signed the browser certificate must be installed on the browser.
○ B. The CA certificate that signed the web server certificate must be installed on the browser.
○ C. The public key of the web server certificate must be installed on the web browser.
○ D. The web-server certificate must be installed on the browser.

Answer: B