

Cisco 300-208



Implementing Cisco Secure Access Solutions

Version: 4.0

QUESTION NO: 1

A network administrator needs to implement a service that enables granular control of IOS commands that can be executed. Which AAA authentication method should be selected?

- A. TACACS+
- B. RADIUS
- C. Windows Active Directory
- D. Generic LDAP

Answer: A

Explanation:

QUESTION NO: 2

An administrator can leverage which attribute to assign privileges based on Microsoft Active Directory user groups?

- A. member of
- B. group
- C. class
- D. person

Answer: A

Explanation:

QUESTION NO: 3

Cisco 802.1X phasing enables flexible deployments through the use of open, low-impact, and closed modes. What is a unique characteristic of the most secure mode?

- A. Granular ACLs applied prior to authentication
- B. Per user dACLs applied after successful authentication
- C. Only EAPoL traffic allowed prior to authentication
- D. Adjustable 802.1X timers to enable successful authentication

Answer: C

Explanation:

QUESTION NO: 4

A network administrator must enable which protocol extension to utilize EAP-Chaining?

- A. EAP-FAST
- B. EAP-TLS
- C. MSCHAPv2
- D. PEAP

Answer: A

Explanation:

QUESTION NO: 5

In the command 'aaa authentication default group tacacs local', how is the word 'default' defined?

- A. Command set
- B. Group name
- C. Method list
- D. Login type

Answer: C

Explanation:

QUESTION NO: 6

Changes were made to the ISE server while troubleshooting, and now all wireless certificate authentications are failing. Logs indicate an EAP failure. What is the most likely cause of the problem?

- A. EAP-TLS is not checked in the Allowed Protocols list
- B. Certificate authentication profile is not configured in the Identity Store
- C. MS-CHAPv2-is not checked in the Allowed Protocols list
- D. Default rule denies all traffic
- E. Client root certificate is not included in the Certificate Store

Answer: A

Explanation:

QUESTION NO: 7

The NAC Agent uses which port and protocol to send discovery packets to an ISE Policy Service Node?

- A. tcp/8905
- B. udp/8905
- C. http/80
- D. https/443

Answer: B

Explanation:

QUESTION NO: 8

Which two conditions are valid when configuring ISE for posturing? (Choose two.)

- A. Dictionary
- B. memberOf
- C. Profile status
- D. File
- E. Service

Answer: D,E

Explanation:

QUESTION NO: 9

Refer to the exhibit.

```
device(config)#aaa new-model
device(config)#tacacs-server host 209.165.200.226
device(config)#tacacs-server host 209.165.200.227
device(config)#tacacs-server key 0 $$5@#$$!!1
```

Which three statements about the given configuration are true? (Choose three.)

- A. TACACS+ authentication configuration is complete.

- B. TACACS+ authentication configuration is incomplete.
- C. TACACS+ server hosts are configured correctly.
- D. TACACS+ server hosts are misconfigured.
- E. The TACACS+ server key is encrypted.
- F. The TACACS+ server key is unencrypted.

Answer: B,C,F

Explanation:

QUESTION NO: 10

In AAA, what function does authentication perform?

- A. It identifies the actions that the user can perform on the device.
- B. It identifies the user who is trying to access a device.
- C. It identifies the actions that a user has previously taken.
- D. It identifies what the user can access.

Answer: B

Explanation:

QUESTION NO: 11

Which identity store option allows you to modify the directory services that run on TCP/IP?

- A. Lightweight Directory Access Protocol
- B. RSA SecurID server
- C. RADIUS
- D. Active Directory

Answer: A

Explanation:

QUESTION NO: 12

Which term describes a software application that seeks connectivity to the network via a network access device?

- A. authenticator
- B. server
- C. supplicant
- D. WLC

Answer: C

Explanation:

QUESTION NO: 13

Cisco ISE distributed deployments support which three features? (Choose three.)

- A. global implementation of the profiler service CoA
- B. global implementation of the profiler service in Cisco ISE
- C. configuration to send system logs to the appropriate profiler node
- D. node-specific probe configuration
- E. server-specific probe configuration
- F. NetFlow probes

Answer: A,C,D

Explanation:

QUESTION NO: 14

How frequently does the Profiled Endpoints dashlet refresh data?

- A. every 30 seconds
- B. every 60 seconds
- C. every 2 minutes
- D. every 5 minutes

Answer: B

Explanation:

QUESTION NO: 15

Which command in the My Devices Portal can restore a previously lost device to the network?

- A. Reset
- B. Found
- C. Reinstate
- D. Request

Answer: C

Explanation:

QUESTION NO: 16

What is the first step that occurs when provisioning a wired device in a BYOD scenario?

- A. The smart hub detects that the physically connected endpoint requires configuration and must use MAB to authenticate.
- B. The URL redirects to the Cisco ISE Guest Provisioning portal.
- C. Cisco ISE authenticates the user and deploys the SPW package.
- D. The device user attempts to access a network URL.

Answer: A

Explanation:

QUESTION NO: 17

Which three features should be enabled as best practices for MAB? (Choose three.)

- A. MD5
- B. IP source guard
- C. DHCP snooping
- D. storm control
- E. DAI
- F. URPF

Answer: B,C,E

Explanation:

QUESTION NO: 18

When MAB is configured, how often are ports reauthenticated by default?

- A. every 60 seconds
- B. every 90 seconds
- C. every 120 seconds
- D. never

Answer: D

Explanation:

QUESTION NO: 19

What is a required step when you deploy dynamic VLAN and ACL assignments?

- A. Configure the VLAN assignment.
- B. Configure the ACL assignment.
- C. Configure Cisco IOS Software 802.1X authenticator authorization.
- D. Configure the Cisco IOS Software switch for ACL assignment.

Answer: C

Explanation:

QUESTION NO: 20

Which model does Cisco support in a RADIUS change of authorization implementation?

- A. push
- B. pull
- C. policy
- D. security

Answer: A

Explanation:

QUESTION NO: 21

An organization has recently deployed ISE with the latest models of Cisco switches, and it plans to deploy Trustsec to secure its infrastructure. The company also wants to allow different network access policies for different user groups (e.g., administrators). Which solution is needed to achieve these goals?

- A. Cisco Security Group Access Policies in order to use SGACLs to control access based on SGTs assigned to different users
- B. MACsec in Multiple-Host Mode in order to open or close a port based on a single authentication
- C. Identity-based ACLs on the switches with user identities provided by ISE
- D. Cisco Threat Defense for user group control by leveraging Netflow exported from the switches and login information from ISE

Answer: A

Explanation:

QUESTION NO: 22

Security Group Access requires which three syslog messages to be sent to Cisco ISE? (Choose three.)

- A. IOS-7-PROXY_DROP
- B. AP-1-AUTH_PROXY_DOS_ATTACK
- C. MKA-2-MACDROP
- D. AUTHMGR-5-MACMOVE
- E. ASA-6-CONNECT_BUILT
- F. AP-1-AUTH_PROXY_FALLBACK_REQ

Answer: B,D,F

Explanation:

QUESTION NO: 23

Which administrative role has permission to assign Security Group Access Control Lists?

- A. System Admin
- B. Network Device Admin
- C. Policy Admin
- D. Identity Admin

Answer: C

Explanation:

QUESTION NO: 24

Refer to the exhibit.

```
asa1(config)# time-range WeekendHours  
asa1(config-time-range)# periodic friday 18:00 to monday 8:00  
asa1(config)# access-list Outside extended deny ip any object-group vpnservers time-range WeekendHours log  
asa1(config)# access-group Outside in outside
```

If the given configuration is applied to the object-group vpnservers, during which time period are external users able to connect?

- A. From Friday at 6:00 p.m. until Monday at 8:00 a.m.
- B. From Monday at 8:00 a.m. until Friday at 6:00 p.m.
- C. From Friday at 6:01 p.m. until Monday at 8:01 a.m.
- D. From Monday at 8:01 a.m. until Friday at 5:59 p.m.

Answer: D

Explanation:

QUESTION NO: 25

Which set of commands allows IPX inbound on all interfaces?

- A. ASA1(config)# access-list IPX-Allow ethertype permit ipx
ASA1(config)# access-group IPX-Allow in interface global
- B. ASA1(config)# access-list IPX-Allow ethertype permit ipx
ASA1(config)# access-group IPX-Allow in interface inside
- C. ASA1(config)# access-list IPX-Allow ethertype permit ipx
ASA1(config)# access-group IPX-Allow in interface outside
- D. ASA1(config)# access-list IPX-Allow ethertype permit ipx
ASA1(config)# access-group IPX-Allow out interface global

Answer: A

Explanation:

QUESTION NO: 26

Which command enables static PAT for TCP port 25?

- A. nat (outside,inside) static 209.165.201.3 209.165.201.226 eq smtp
- B. nat static 209.165.201.3 eq smtp

- C. nat (inside,outside) static 209.165.201.3 service tcp smtp smtp
- D. static (inside,outside) 209.165.201.3 209.165.201.226 netmask 255.255.255.255

Answer: C

Explanation:

QUESTION NO: 27

Which command is useful when troubleshooting AAA Authentication between a Cisco router and the AAA server?

- A. test aaa-server test cisco cisco123 all new-code
- B. test aaa group7 tacacs+ auth cisco123 new-code
- C. test aaa group tacacs+ cisco cisco123 new-code
- D. test aaa-server tacacs+ group7 cisco cisco123 new-code

Answer: C

Explanation:

QUESTION NO: 28

In a multi-node ISE deployment, backups are not working on the MnT node. Which ISE CLI option would help mitigate this issue?

- A. repository
- B. ftp-url
- C. application-bundle
- D. collector

Answer: A

Explanation:

QUESTION NO: 29

Which command can check a AAA server authentication for server group Group1, user cisco, and password cisco555 on a Cisco ASA device?

- A. ASA# test aaa-server authentication Group1 username cisco password cisco555

- B. ASA# test aaa-server authentication group Group1 username cisco password cisco555
- C. ASA# aaa-server authorization Group1 username cisco password cisco555
- D. ASA# aaa-server authentication Group1 roger cisco555

Answer: A

Explanation:

QUESTION NO: 30

Which statement about system time and NTP server configuration with Cisco ISE is true?

- A. The system time and NTP server settings can be configured centrally on the Cisco ISE.
- B. The system time can be configured centrally on the Cisco ISE, but NTP server settings must be configured individually on each ISE node.
- C. NTP server settings can be configured centrally on the Cisco ISE, but the system time must be configured individually on each ISE node.
- D. The system time and NTP server settings must be configured individually on each ISE node.

Answer: D

Explanation:

QUESTION NO: 31

Wireless client supplicants attempting to authenticate to a wireless network are generating excessive log messages. Which three WLC authentication settings should be disabled? (Choose three.)

- A. RADIUS Server Timeout
- B. RADIUS Aggressive-Failover
- C. Idle Timer
- D. Session Timeout
- E. Client Exclusion
- F. Roaming

Answer: B,C,D

Explanation:

QUESTION NO: 32

Which two authentication stores are supported to design a wireless network using PEAP EAP-MSCHAPv2 as the authentication method? (Choose two.)

- A. Microsoft Active Directory
- B. ACS
- C. LDAP
- D. RSA Secure-ID
- E. Certificate Server

Answer: A,B

Explanation:

QUESTION NO: 33

What is another term for 802.11i wireless network security?

- A. 802.1x
- B. WEP
- C. TKIP
- D. WPA
- E. WPA2

Answer: E

Explanation:

QUESTION NO: 34

Which two EAP types require server side certificates? (Choose two.)

- A. EAP-TLS
- B. PEAP
- C. EAP-MD5
- D. LEAP
- E. EAP-FAST
- F. MSCHAPv2

Answer: A,B

Explanation:

QUESTION NO: 35

Where is client traffic decrypted in a controller-based wireless network protected with WPA2 Security?

- A. Access Point
- B. Switch
- C. Wireless LAN Controller
- D. Authentication Server

Answer: A

Explanation:

QUESTION NO: 36

Which setting provides the best security for a WLAN and authenticates users against a centralized directory store?

- A. WPA2 AES-CCMP and 801.X authentication
- B. WPA2 AES-CCMP and PSK authentication
- C. WPA2 TKIP and PSK authentication
- D. WPA2 TKIP and 802.1X authentication

Answer: A

Explanation:

QUESTION NO: 37

What is a feature of Cisco WLC and IPS synchronization?

- A. Cisco WLC populates the ACLs to prevent repeat intruder attacks.
- B. The IPS automatically send shuns to Cisco WLC for an active host block.
- C. Cisco WLC and IPS synchronization enables faster wireless access.
- D. IPS synchronization uses network access points to provide reliable monitoring.

Answer: B

Explanation:

QUESTION NO: 38

Which two components are required to connect to a WLAN network that is secured by EAP-TLS authentication? (Choose two.)

- A. Kerberos authentication server
- B. AAA/RADIUS server
- C. PSKs
- D. CA server

Answer: B,D

Explanation:

QUESTION NO: 39

Which statement about Cisco Management Frame Protection is true?

- A. It enables stations to remain in power-save mode, except at specified intervals to receive data from the access point.
- B. It detects spoofed MAC addresses.
- C. It identifies potential RF jamming attacks.
- D. It protects against frame and device spoofing.

Answer: D

Explanation:

QUESTION NO: 40

Which three statements about the Cisco wireless IPS solution are true? (Choose three.)

- A. It enables stations to remain in power-save mode, except at specified intervals to receive data from the access point.
- B. It detects spoofed MAC addresses.
- C. It identifies potential RF jamming attacks.
- D. It protects against frame and device spoofing.
- E. It allows the WLC to failover because of congestion.

Answer: B,C,D

Explanation:

QUESTION NO: 41

In a basic ACS deployment consisting of two servers, for which three tasks is the primary server responsible? (Choose three.)

- A. configuration
- B. authentication
- C. sensing
- D. policy requirements
- E. monitoring
- F. repudiation

Answer: A,B,D

Explanation:

QUESTION NO: 42

In a split ACS deployment with primary and secondary servers, which three statements about AAA load handling are true? (Choose three.)

- A. During normal operations, each server processes the full workload of both servers.
- B. If a AAA connectivity problem occurs, the servers split the full load of authentication requests.
- C. If a AAA connectivity problem occurs, each server processes the full workload of both servers.
- D. During normal operations, the servers split the full load of authentication requests.
- E. During normal operations, each server is used for specific operations, such as device administration and network admission.
- F. The primary servers are used to distribute policy information to other servers in the enterprise.

Answer: C,D,E

Explanation:

QUESTION NO: 43

Which three personas can a Cisco ISE assume in a deployment? (Choose three.)

- A. connection
- B. authentication
- C. administration

- D. testing
- E. policy service
- F. monitoring

Answer: C,E,F

Explanation:

QUESTION NO: 44

Which three components comprise the Cisco ISE profiler? (Choose three.)

- A. the sensor, which contains one or more probes
- B. the probe manager
- C. a monitoring tool that connects to the Cisco ISE
- D. the trigger, which activates ACLs
- E. an analyzer, which uses configured policies to evaluate endpoints
- F. a remitter tool, which fails over to redundant profilers

Answer: A,B,E

Explanation:

QUESTION NO: 45

Which three statements about the Cisco ISE profiler are true? (Choose three.)

- A. It sends endpoint data to AAA servers.
- B. It collects endpoint attributes.
- C. It stores MAC addresses for endpoint systems.
- D. It monitors and polices router and firewall traffic.
- E. It matches endpoints to their profiles.
- F. It stores endpoints in the Cisco ISE database with their profiles.

Answer: B,E,F

Explanation:

QUESTION NO: 46

From which location can you run reports on endpoint profiling?

- A. Reports > Operations > Catalog > Endpoint
- B. Operations > Reports > Catalog > Endpoint
- C. Operations > Catalog > Reports > Endpoint
- D. Operations > Catalog > Endpoint

Answer: B

Explanation:

QUESTION NO: 47

Which two services are included in the Cisco ISE posture service? (Choose two.)

- A. posture administration
- B. posture run-time
- C. posture monitoring
- D. posture policing
- E. posture catalog

Answer: A,B

Explanation:

QUESTION NO: 48

What is a requirement for posture administration services in Cisco ISE?

- A. at least one Cisco router to store Cisco ISE profiling policies
- B. Cisco NAC Agents that communicate with the Cisco ISE server
- C. an ACL that points traffic to the Cisco ISE deployment
- D. the advanced license package must be installed

Answer: D

Explanation:

QUESTION NO: 49

Which two statements about Cisco NAC Agents that are installed on clients that interact with the Cisco ISE profiler are true? (Choose two.)

- A. They send endpoint data to AAA servers.
- B. They collect endpoint attributes.
- C. They interact with the posture service to enforce endpoint security policies.
- D. They block access from the network through noncompliant endpoints.
- E. They store endpoints in the Cisco ISE with their profiles.
- F. They evaluate clients against posture policies, to enforce requirements.

Answer: C,F

Explanation:

QUESTION NO: 50

What steps must you perform to deploy a CA-signed identify certificate on an ISE device?

- A.** 1. Download the CA server certificate.
2. Generate a signing request and save it as a file.
3. Access the CA server and submit the ISE request.
4. Install the issued certificate on the ISE.
- B.** 1. Download the CA server certificate.
2. Generate a signing request and save it as a file.
3. Access the CA server and submit the ISE request.
4. Install the issued certificate on the CA server.
- C.** 1. Generate a signing request and save it as a file.
2. Download the CA server certificate.
3. Access the ISE server and submit the CA request.
4. Install the issued certificate on the CA server.
- D.** 1. Generate a signing request and save it as a file.
2. Download the CA server certificate.
3. Access the CA server and submit the ISE request.
4. Install the issued certificate on the ISE.

Answer: D

Explanation:

QUESTION NO: 51

What implementation must be added to the WLC to enable 802.1X and CoA for wireless endpoints?

- A. the ISE
- B. an ACL

- C. a router
- D. a policy server

Answer: A

Explanation:

QUESTION NO: 52

What are the initial steps must you perform to add the ISE to the WLC?

- A.** 1. With a Web browser, establish an HTTP connection to the WLC pod.
2. Navigate to Administration > Authentication > New.
3. Enter server values to begin the configuration.
- B.** 1. With a Web browser, establish an FTP connection to the WLC pod.
2. Navigate to Security > Administration > New.
3. Add additional security features for FTP authentication.
- C.** 1. With a Web browser, establish an HTTP connection to the WLC pod.
2. Navigate to Authentication > New.
3. Enter ACLs and Authentication methods to begin the configuration.
- D.** 1. With a Web browser connect, establish an HTTPS connection to the WLC pod.
2. Navigate to Security > Authentication > New.
3. Enter server values to begin the configuration.

Answer: D

Explanation:

QUESTION NO: 53

Which command configures console port authorization under line con 0?

- A. authorization default|WORD
- B. authorization exec line con 0|WORD
- C. authorization line con 0|WORD
- D. authorization exec default|WORD

Answer: D

Explanation:

QUESTION NO: 54

Which two statements about administrative access to the ACS Solution Engine are true? (Choose two.)

- A. The ACS Solution Engine supports command-line connections through a serial-port connection.
- B. For GUI access, an administrative GUI user must be created with the add-guiadmin command.
- C. The ACS Solution Engine supports command-line connections through an Ethernet interface.
- D. An ACL-based policy must be configured to allow administrative-user access.
- E. GUI access to the ACS Solution Engine is not supported.

Answer: B,D

Explanation:

QUESTION NO: 55

What is the purpose of the Cisco ISE Guest Service Sponsor Portal?

- A. It tracks and stores user activity while connected to the Cisco ISE.
- B. It securely authenticates guest users for the Cisco ISE Guest Service.
- C. It filters guest users from account holders to the Cisco ISE.
- D. It creates and manages Guest User accounts.

Answer: D

Explanation:

QUESTION NO: 56

What is the effect of the ip http secure-server command on a Cisco ISE?

- A. It enables the HTTP server for users to connect on the command line.
- B. It enables the HTTP server for users to connect using Web-based authentication.
- C. It enables the HTTPS server for users to connect using Web-based authentication.
- D. It enables the HTTPS server for users to connect on the command line.

Answer: C

Explanation:

QUESTION NO: 57

When RADIUS NAC and AAA Override are enabled for WLC on a Cisco ISE, which two statements about RADIUS NAC are true? (Choose two.)

- A. It will return an access-accept and send the redirection URL for all users.
- B. It establishes secure connectivity between the RADIUS server and the ISE.
- C. It allows the ISE to send a CoA request that indicates when the user is authenticated.
- D. It is used for posture assessment, so the ISE changes the user profile based on posture result.
- E. It allows multiple users to authenticate at the same time.

Answer: C,D

Explanation:

QUESTION NO: 58

What are the initial steps to configure an ACS as a TACACS server?

- A. 1. Choose Network Devices and AAA Clients > Network Resources.
2. Click Create.
- B. 1. Choose Network Resources > Network Devices and AAA Clients.
2. Click Create.
- C. 1. Choose Network Resources > Network Devices and AAA Clients.
2. Click Manage.
- D. 1. Choose Network Devices and AAA Clients > Network Resources.
2. Click Install.

Answer: B

Explanation:

QUESTION NO: 59

Which two statements about administrative access to the Cisco Secure ACS SE are true? (Choose two.)

- A. The Cisco Secure ACS SE supports command-line connections through a serial-port connection.
- B. For GUI access, an administrative GUI user must be created by using the add-guiadmin command.
- C. The Cisco Secure ACS SE supports command-line connections through an Ethernet interface.
- D. An ACL-based policy must be configured to allow administrative-user access.

E. GUI access to the Cisco Secure ASC SE is not supported.

Answer: B,D

Explanation:

QUESTION NO: 60

When RADIUS NAC and AAA Override are enabled for a WLC on a Cisco ISE, which two statements about RADIUS NAC are true? (Choose two.)

- A. It returns an access-accept and sends the redirection URL for all users.
- B. It establishes secure connectivity between the RADIUS server and the Cisco ISE.
- C. It allows the Cisco ISE to send a CoA request that indicates when the user is authenticated.
- D. It is used for posture assessment, so the Cisco ISE changes the user profile based on posture result.
- E. It allows multiple users to authenticate at the same time.

Answer: C,D

Explanation:

QUESTION NO: 61

In the command 'aaa authentication default group tacacs local', how is the word 'default' defined?

- A. Command set
- B. Group name
- C. Method list
- D. Login type

Answer: C

Explanation:

QUESTION NO: 62

In an 802.1X authorization process, a network access device provides which three functions? (Choose three.)

- A. Filters traffic prior to authentication

- B. Passes credentials to authentication server
- C. Enforces policy provided by authentication server
- D. Hosts a central web authentication page
- E. Confirms supplicant protocol compliance
- F. Validates authentication credentials

Answer: A,B,C

Explanation:

QUESTION NO: 63

Which two switchport commands enable MAB and allow non-802.1X capable devices to immediately run through the MAB process? (Choose two.)

- A. authentication order mab dot1x
- B. authentication order dot1x mab
- C. no authentication timer
- D. dot1x timeout tx-period
- E. authentication open
- F. mab

Answer: A,F

Explanation:

QUESTION NO: 64

Which two attributes must match between two Cisco ASA devices to properly enable high availability? (Choose two.)

- A. model, interface configuration, and RAM
- B. major and minor software release
- C. tcp dead-peer detection protocol
- D. 802.1x authentication identity

Answer: A,B

Explanation:

QUESTION NO: 65

What are two client-side requirements of the NAC Agent and NAC Web Agent installation? (Choose two.)

- A. Administrator workstation rights
- B. Active Directory Domain membership
- C. Allowing of web browser activex installation
- D. WSUS service running

Answer: A,C

Explanation:

QUESTION NO: 66

Which three algorithms should be avoided due to security concerns? (Choose three.)

- A. DES for encryption
- B. SHA-1 for hashing
- C. 1024-bit RSA
- D. AES GCM mode for encryption
- E. HMAC-SHA-1
- F. 256-bit Elliptic Curve Diffie-Hellman
- G. 2048-bit Diffie-Hellman

Answer: A,B,C

Explanation:

QUESTION NO: 67

In the command 'aaa authentication default group tacacs local', how is the word 'default' defined?

- A. Command set
- B. Group name
- C. Method list
- D. Login type

Answer: C

Explanation:

QUESTION NO: 68

Which statement about IOS accounting is true?

- A. A named list of AAA methods must be defined.
- B. A named list of accounting methods must be defined.
- C. Authorization must be configured before accounting.
- D. A named list of tracking methods must be defined.

Answer: C

Explanation:

QUESTION NO: 69

What are the initial steps to configure an ACS as a TACACS server?

- A. 1. Choose Network Devices and AAA Clients > Network Resources.
2. Click Create.
- B. 1. Choose Network Resources > Network Devices and AAA Clients.
2. Click Create.
- C. 1. Choose Network Resources > Network Devices and AAA Clients.
2. Click Manage.
- D. 1. Choose Network Devices and AAA Clients > Network Resources.
2. Click Install.

Answer: B

Explanation:

QUESTION NO: 70

Which effect does the ip http secure-server command have on a Cisco ISE?

- A. It enables the HTTP server for users to connect on the command line.
- B. It enables the HTTP server for users to connect by using web-based authentication.
- C. It enables the HTTPS server for users to connect by using web-based authentication.
- D. It enables the HTTPS server for users to connect on the command line.

Answer: C