

# 300-208 - SISAS Implementing Cisco Secure Access Solutions (SISAS)

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1. Which functionality does the Cisco ISE self-provisioning flow provide?

- A. It provides support for native supplicants, allowing users to connect devices directly to the network.
- B. It provides the My Devices portal, allowing users to add devices to the network.
- C. It provides support for users to install the Cisco NAC agent on enterprise devices.
- D. It provides self-registration functionality to allow guest users to access the network.

**Answer: A**

2. 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**

3. An organization has recently deployed ISE with Trustsec capable Cisco switches and would like to allow differentiated network access based on user groups. Which solution is most suitable for achieving these goals?

- A. Cyber Threat Defense for user group control by leveraging Netflow exported from the Cisco switches and identity information from ISE
- B. MACsec in Multiple-Host Mode in order to encrypt traffic at each hop of the network infrastructure
- C. Identity-based ACLs preconfigured on the Cisco switches with user identities provided by ISE
- D. Cisco Security Group Access Policies to control access based on SGTs assigned to different user groups

**Answer: D**

4. Which two are valid ISE posture conditions? (Choose two.)

- A. Dictionary
- B. memberOf

C. Profile status

D. File

E. Service

**Answer:** D,E

5. 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

6. 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

7. You are configuring SGA on a network device that is unable to perform SGT tagging. How can the device propagate SGT information?

A. The device can use SXP to pass IP-address-to-SGT mappings to a TrustSec-capable hardware peer.

B. The device can use SXP to pass MAC-address-to-STG mappings to a TrustSec-capable hardware peer.

C. The device can use SXP to pass MAC-address-to-IP mappings to a TrustSec-capable hardware peer.

D. The device can propagate SGT information in an encapsulated security payload.

E. The device can use a GRE tunnel to pass the SGT information to a TrustSec-capable hardware peer.

**Answer:** A

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

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

**Answer:** D,E

9. What is the function of the SGACL policy matrix on a Cisco TrustSec domain with SGT Assignment?

- A. It determines which access policy to apply to the endpoint.
- B. It determines which switches are trusted within the TrustSec domain.
- C. It determines the path the SGT of the packet takes when entering the Cisco TrustSec domain.
- D. It lists all servers that are permitted to participate in the TrustSec domain.
- E. It lists all hosts that are permitted to participate in the TrustSec domain.

**Answer:** A

10. 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

11. 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

12. 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

13. Which network access device feature can you configure to gather raw endpoint data?

- A. Device Sensor
- B. Device Classifier
- C. Switched Port Analyzer
- D. Trust Anchor

**Answer:** A

14. 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

15. Which time allowance is the minimum that can be configured for posture reassessment interval?

- A. 5 minutes
- B. 20 minutes

C. 60 minutes

D. 90 minutes

**Answer: C**

16. Which three network access devices allow for static security group tag assignment? (Choose three.)

A. intrusion prevention system

B. access layer switch

C. data center access switch

D. load balancer

E. VPN concentrator

F. wireless LAN controller

**Answer: B,C,E**

17. Which two options are valid for configuring IEEE 802.1AE MACSec between switches in a TrustSec network? (Choose two.)

A. manually on links between supported switches

B. in the Cisco Identity Services Engine

C. in the global configuration of a TrustSec non-seed switch

D. dynamically on links between supported switches

E. in the Cisco Secure Access Control System

F. in the global configuration of a TrustSec seed switch

**Answer: A,D**

18. DRAG DROP

Drag and drop the BYOD user experiences on an iPad on the left into the correct order on the right.	
The CSR is generated on the endpoint and is sent to the Cisco ISE, which forwards it to the SCEP server	1
The user opens a web browser and is redirected to a registration portal	2
A CoA is issued and the endpoint is reconnected to the network with the proper access	3
The endpoint installs a signed certificate that is returned from the Cisco ISE along with the wireless network setting	4
The endpoint authenticates to secure SSID using the username and password	5

**Answer:**

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