

Demo Questions

Cisco 300-715 Exam

Implementing and Configuring Cisco Identity Services Engine

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_ Question: 1

What are two components of the posture requirement when configuring Cisco ISE posture? (Choose two)

- A. updates
- B. remediation actions
- C. Client Provisioning portal
- D. conditions
- E. access policy

Answer: B, D

Question: 2

What is a method for transporting security group tags throughout the network?

- A. by enabling 802.1AE on every network device
- B. by the Security Group Tag Exchange Protocol
- C. by embedding the security group tag in the IP header
- D. by embedding the security group tag in the 802.1Q header

Answer: B

Question: 3

Which two ports must be open between Cisco ISE and the client when you configure posture on Cisco ISE? (Choose two).

- A. TCP 8443
- B. TCP 8906
- C. TCP 443
- D. TCP 80
- E. TCP 8905

Answer: A, E

Question: 4

Which profiling probe collects the user-agent string?

- A. DHCP
- B. AD
- C. HTTP
- D. NMAP

Answer: C

Question: 5

Which supplicant(s) and server(s) are capable of supporting EAP-CHAINING?

- A. Cisco AnyConnect NAM and Cisco Identity Service Engine
- B. Cisco AnyConnect NAM and Cisco Access Control Server
- C. Cisco Secure Services Client and Cisco Access Control Server
- D. Windows Native Supplicant and Cisco Identity Service Engine

Answer: A

Question: 6

Which two values are compared by the binary comparison (unction in authentication that is based on Active Directory)?

- A. subject alternative name and the common name
- B. MS-CHAPv2 provided machine credentials and credentials stored in Active Directory
- C. user-presented password hash and a hash stored in Active Directory
- D. user-presented certificate and a certificate stored in Active Directory

Answer: A

Basic certificate checking does not require an identity source. If you want binary comparison checking for the certificates, you must select an identity source. If you select Active Directory as an identity source, subject and common name and subject alternative name (all values) can be used to look up a user. https://www.cisco.com/c/en/us/td/docs/security/ise/1-3/admin_guide/b_ise_admin_guide_13/b_ise_admin_guide_sample_chapter_01110.html

Question: 7

Which three default endpoint identity groups does cisco ISE create? (Choose three)

- A. Unknown
- B. whitelist
- C. end point
- D. profiled
- E. blacklist

Answer: A, D, E

Default Endpoint Identity Groups Created for Endpoints

Cisco ISE creates the following five endpoint identity groups by default: Blacklist, GuestEndpoints, Profiled, RegisteredDevices, and Unknown. In addition, it creates two more identity groups, such as Cisco-IP-Phone and Workstation, which are associated to the Profiled (parent) identity group. A parent group is the default identity group that exists in the system.

https://www.cisco.com/c/en/us/td/docs/security/ise/2-4/admin_guide/b_ise_admin_guide_24/b_ise_admin_guide_24_new_chapter_010101.html#ID1678