

Poll Questions

1. The Cisco TrustSec solution architecture consists of the following key layers except _____?
 - A. Authentication
 - B. Authorization
 - C. Association
 - D. Value-added network services
 - E. Policy framework
2. The Cisco ISE is an access platform that provides authentication and authorization for users and devices in the following network deployments?
 - A. Wired
 - B. Wireless
 - C. VPN
 - D. All of above

Poll Questions (Cont.)

3. Cisco TrustSec authentication includes which of these?
 - A. 802.1X
 - B. MAB
 - C. WebAuth
 - D. NAT
4. The Cisco TrustSec solution includes which of these technologies?
 - A. Authentication
 - B. Association
 - C. Authorization
 - D. Enforcement
5. Which term describes the Cisco ISE?
 - A. Identity Solutions Engine
 - B. Identity Services Engine
 - C. Identity Solutions Enforcement

Answers

1. The Cisco TrustSec solution architecture consists of the following key layers except _____? (Authentication, Authorization, Association, Value-added network services, Policy framework)
 - Answer: Association
2. The Cisco ISE is an access platform that provides authentication and authorization for users and devices in the following network deployments? (Wired, Wireless, VPN, All of above)
 - Answer: All of above
3. Cisco TrustSec authentication includes which of these? (802.1X, MAB, WebAuth, NAT)
 - Answer: 802.1X, MAB, WebAuth
4. The Cisco TrustSec solution includes which of these technologies? (Authentication, Association, Authorization, Enforcement)
 - Answer: Authentication, Authorization, Enforcement
5. Which term describes the Cisco ISE? (Identity Solutions Engine, Identity Services Engine, Identity Solutions Enforcement)
 - Answer: Identity Services Engine

Poll Questions

1. Which two options are used to register a new node to the Cisco ISE deployment? (Choose two.)
 - A. Register an ISE node
 - B. Register an Inline Posture node
 - C. Register a Policy node
 - D. Register a primary node
2. All secondary nodes by default have full unlimited access.
 - A. True
 - B. False
3. The following information is needed for a node to be registered.
 - A. Hostname or IP address
 - B. Username
 - C. Password
 - D. All of the above

Answers

1. Which two options are used to register a new node to the Cisco ISE deployment? (Choose two.) (Register an ISE node, Register an Inline Posture node, Register a Policy node, Register a primary node)
 - Register an ISE node, Register an Inline Posture node
2. All secondary nodes by default have full unlimited access. (True, False)
 - False
3. The following information is needed for a node to be registered. (Hostname or IP address, Username, Password, All of the above)
 - All of above

Poll Questions

1. Which of these Cisco ISE Guest Service features is not supported?
 - A. Wireless LAN Controller with Local WebAuth
 - B. Wireless LAN Controller with Central WebAuth
 - C. Wired NAD with Central WebAuth
 - D. Wired NAD with Local WebAuth
2. Which command is used to verify the authorization status in Cisco IOS Software?
 - A. show authentication session interface <interface>
 - B. show authorization session interface <interface>
 - C. show authentication session port <port>
 - D. show user authentication sessions
3. To handle RADIUS requests in NAD, guest portals must be located on the same secondary nodes where the Cisco ISE network access is configured?
 - A. True

Answers

1. Which of these Cisco ISE Guest Service features is not supported?
 - Wireless LAN Controller with Central WebAuth
2. Which command is used to verify the authorization status in Cisco IOS Software?
 - show authorization session interface <interface>
3. To handle RADIUS requests in NAD, guest portals must be located on the same secondary nodes where the Cisco ISE network access is configured?
 - True

Poll Questions

1. The Cisco NAC Agent provides the posture assessment and remediation for client machines?
 - A. True
 - B. False
2. Define the following settings that are configured for clients in the Posture Service:
 - A. Remediation Timer
 - B. Network Transition Delay
 - C. Default Posture Status
 - D. Successful Login Screen
3. What are the three deployment modes of the Cisco ISE Posture Service? (Choose three.)
 - A. Audit
 - B. Optional
 - C. Required
 - D. Mandatory

Poll Questions (Cont.)

4. The Posture Service can enforce system policies for both local and remote clients.
 - A. True
 - B. False
5. The Posture Service requires an advanced license.
 - A. True
 - B. False
6. What service performs posture assessment to determine the compliance state of an endpoint?
 - A. Profiler Service
 - B. Client provisioning
 - C. Administration node

Answers

1. The Cisco NAC Agent provides the posture assessment and remediation for client machines?
 - True
2. Define the following settings that are configured for clients in the Posture Service:
 - Remediation Timer – Specifies time in minutes required for any type of remediation within which clients need to remediate from the noncompliance state to the compliance state
 - Network Transition Delay – Specifies time in seconds for network transition for both successful and failure of posture of clients on your network
 - Default Posture Status – Specifies the posture status for clients that do not run supported operating systems in Cisco ISE
 - Successful Login Screen – Specifies the timeout in seconds that closes the login success screen without end users intervention

Answers (Cont.)

3. What are the three deployment modes of the Cisco ISE Posture Service? (Choose three.)
 - Optional
 - Mandatory
4. The Posture Service can enforce system policies for both local and remote clients.
 - True
5. The Posture Service requires an advanced license.
 - True
6. What service performs posture assessment to determine the compliance state of an endpoint?
 - Client provisioning