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Cisco 300-715 Certification Exam is an excellent way for IT professionals to validate their skills and knowledge in implementing and configuring Cisco Identity Services Engine. Implementing and Configuring Cisco Identity Services Engine certification can help IT professionals advance their careers and increase their earning potential by demonstrating their expertise in network security and Cisco technologies.

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Understanding functional and technical aspects of Implementing and Configuring Cisco Identity Services Engine (300-715 SISE) Network access device administration

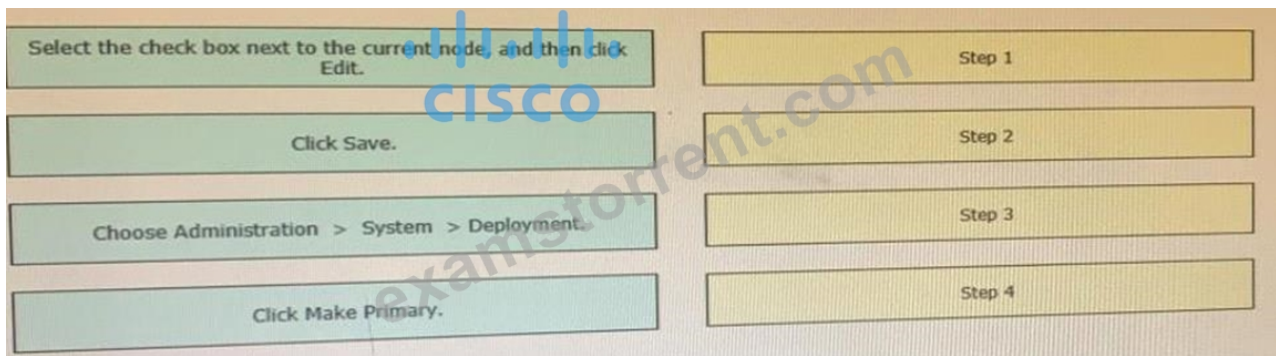
The following will be discussed in **CISCO 300-715 Exam Dumps**:

- Configure TACACS+ device administration and command authorization
- Configure posture conditions and policy, and client provisioning
- Configure the compliance module
- Describe endpoint compliance, posture services, and client provisioning
- Describe supplicant, supplicant options, authenticator, and server

Cisco Implementing and Configuring Cisco Identity Services Engine Sample Questions (Q128-Q133):

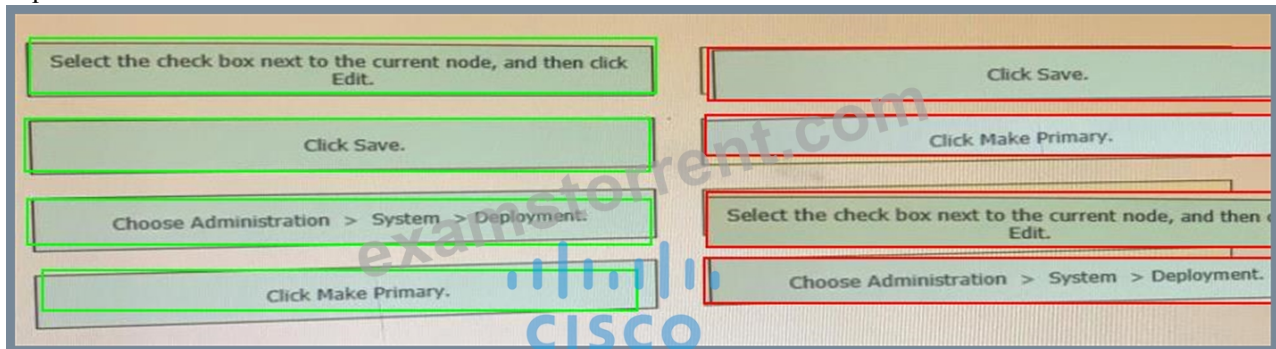
NEW QUESTION # 128

Drag the steps to configure a Cisco ISE node as a primary administration node from the left into the correct order on the right.



Answer:

Explanation:



NEW QUESTION # 129

An organization is migrating its current guest network to Cisco ISE and has 1000 guest users in the current database. There are no resources to enter this information into the Cisco ISE database manually. What must be done to accomplish this task efficiently?

- A. Use an XML file to change the existing format to match that of Cisco ISE
- **B. Use a CSV file to import the guest accounts**
- C. Use SQL to link the existing database to Cisco ISE
- D. Use a JSON file to automate the migration of guest accounts

Answer: B

NEW QUESTION # 130

What are two differences of TACACS+ compared to RADIUS? (Choose two.)

- A. TACACS+ supports multiple sessions per user, whereas RADIUS supports one session per user.
- B. TACACS+ only encrypts the password, whereas RADIUS encrypts the full packet payload.
- **C. TACACS+ uses a connection-oriented transport protocol, whereas RADIUS uses a connectionless transport protocol.**
- D. TACACS+ uses a connectionless transport protocol, whereas RADIUS uses a connection-oriented transport protocol.
- **E. TACACS+ encrypts the full packet payload, whereas RADIUS only encrypts the password.**

Answer: C,E

NEW QUESTION # 131

An administrator is configuring a Cisco ISE posture agent in the client provisioning policy and needs to ensure that the posture policies that interact with clients are monitored, and end users are required to comply with network usage rules. Which two resources must be added in Cisco ISE to accomplish this goal? (Choose two)

- A. Cisco ISE NAC
- B. Supplicant
- **C. AnyConnect**
- D. PEAP

- E. Posture Agent

Answer: C,E

Explanation:

https://www.cisco.com/c/en/us/td/docs/security/vpn_client/anyconnect/anyconnect40/administration/guide/b_AnyConnect_Administrator_Guide_4-0/configure-posture.html

<https://www.cisco.com/c/en/us/td/docs/security/ise/2->

4/admin_guide/b_ISE_admin_guide_24/m_configure_client_provisioning.html#task_D1C2E8ECE1D54D259C01BCBF0A5822F1

NEW QUESTION # 132

An engineer is configuring Cisco ISE policies to support MAB for devices that do not have 802.1X capabilities. The engineer is configuring new endpoint identity groups as conditions to be used in the AuthZ policies, but noticed that the endpoints are not hitting the correct policies.

What must be done in order to get the devices into the right policies?

- A. Create an AuthZ policy to identify Unknown devices and provide partial network access prior to profiling.
- B. Add an identity policy to dynamically add the IP address of the devices to their endpoint identity groups.
- C. Identify the non 802.1x supported device types and create custom profiles for them to profile into.
- **D. Manually add the MAC addresses of the devices to endpoint ID groups in the context visibility database.**

Answer: D

NEW QUESTION # 133

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