

300-715^{Q&As}

Implementing and Configuring Cisco Identity Services Engine (SISE)

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QUESTION 1

An engineer is configuring the remote access VPN to use Cisco ISE for AAA and needs to conduct posture checks on the connecting endpoints. After the endpoint connects, it receives its initial authorization result and continues onto the compliance scan.

What must be done for this AAA configuration to allow compliant access to the network?

- A. Configure the posture authorization so it defaults to unknown status
- B. Fix the CoA port number
- C. Ensure that authorization only mode is not enabled
- D. Enable dynamic authorization within the AAA server group

Correct Answer: D

QUESTION 2

Which RADIUS attribute can be used to dynamically assign the inactivity timer for MAB users from the Cisco ISE node?

- A. radius-server timeout
- B. idle-timeout attribute
- C. termination-action attribute
- D. session-timeout attribute

Correct Answer: B

When the inactivity timer is enabled, the switch monitors the activity from authenticated endpoints. When the inactivity timer expires, the switch removes the authenticated session. The inactivity timer for MAB can be statically configured on the switch port, or it can be dynamically assigned using the RADIUS Idle-Timeout attribute (Attribute 28).

QUESTION 3

An engineer builds a five-node distributed Cisco ISE deployment. The first two deployed nodes are responsible for the primary and secondary administration and monitoring personas.

Which persona configuration is necessary to have the remaining three Cisco ISE nodes serve as dedicated nodes in the Cisco ISE cube that is responsible only for handling the RADIUS and TACACS+ authentication requests, identity lookups, and policy evaluation?

A.

Role SECONDARY

- Administration
- ▶ Monitoring
- ▼ Policy Service
 - ▶ Enable Session Services ⓘ
 - Enable Profiling Service ⓘ
 - Enable Threat Centric NAC Service ⓘ
 - ▶ Enable SXP Service ⓘ
 - Enable Device Admin Service ⓘ
 - Enable Passive Identity Service ⓘ
- pxGrid ⓘ

B.

Role **SECONDARY**

- Administration
- ▶ Monitoring
- ▼ Policy Service
 - ▶ Enable Session Services ⓘ
 - Enable Profiling Service ⓘ
 - Enable Threat Centric NAC Service ⓘ
 - ▶ Enable SXP Service ⓘ
 - Enable Device Admin Service ⓘ
 - Enable Passive Identity Service ⓘ
- pxGrid ⓘ

C.

Role **SECONDARY**

- Administration
- ▶ Monitoring
- ▼ Policy Service
 - ▶ Enable Session Services ⓘ
 - Enable Profiling Service ⓘ
 - Enable Threat Centric NAC Service ⓘ
 - ▶ Enable SXP Service ⓘ
 - Enable Device Admin Service ⓘ
 - Enable Passive Identity Service ⓘ
- pxGrid ⓘ

D.

Role **SECONDARY**

- Administration
- ▶ Monitoring
- ▼ Policy Service
 - ▶ Enable Session Services ⓘ
 - Enable Profiling Service ⓘ
 - Enable Threat Centric NAC Service ⓘ
 - ▶ Enable SXP Service ⓘ
 - Enable Device Admin Service ⓘ
 - Enable Passive Identity Service ⓘ
- pxGrid ⓘ

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: B

QUESTION 4

How is policy services node redundancy achieved in a deployment?

- A. by enabling VIP
- B. by utilizing RADIUS server list on the NAD
- C. by creating a node group
- D. by deploying both primary and secondary node

Correct Answer: C

https://www.cisco.com/c/en/us/td/docs/security/ise/2-4/admin_guide/Workflow/b_deployment_2_4.html

QUESTION 5

Which file setup method is supported by ZTP on physical appliances?

- A. cfg
- B. iso
- C. img
- D. ova

Correct Answer: C

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