

300-715^{Q&As}

Implementing and Configuring Cisco Identity Services Engine (SISE)

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QUESTION 1

An engineer needs to configure Cisco ISE Profiling Services to authorize network access for IP speakers that require access to the intercom system. This traffic needs to be identified if the ToS bit is set to 5 and the destination IP address is the intercom system. What must be configured to accomplish this goal?

- A. NMAP
- B. NETFLOW
- C. pxGrid
- D. RADIUS

Correct Answer: B

Reference: https://www.cisco.com/en/US/docs/security/ise/1.0/user_guide/ise10_prof_pol.html

QUESTION 2

Which Cisco ISE module contains a list of vendor names, product names, and attributes provided by OPSWAT?

- A. Compliance Module
- B. Client Provisioning Module
- C. Endpoint Security Module
- D. Posture Module

Correct Answer: D

QUESTION 3

A network engineer responsible for the switching environment must provision a new switch to properly propagate security group tags within the TrustSec inline method. Which CLI command must the network engineer enter on the switch to globally enable the tagging of SGTs?

- A. cts sxp enable
- B. cts manual
- C. cts role-based sgt-map
- D. cts role-based enforcement

Correct Answer: A

Explanation:

The command "cts sxp enable" enables the Cisco TrustSec Secure Exchange Protocol (SXP) on the switch. SXP is used for propagating SGT information between network devices in a TrustSec deployment. By enabling SXP, the switch will

be able to exchange SGT information with other TrustSec-capable devices in the network.

QUESTION 4

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 5

An employee must access the internet through the corporate network from a new mobile device that does not support native supplicant provisioning provided by Cisco ISE. Which portal must the employee use to provision to the device?

A. My Devices

B. BYOD

C. Personal Device

D. Client Provisioning

Correct Answer: A

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