



Implementing Cisco Secure Access Solutions

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QUESTION 1

How frequently does the Profiled Endpoints dashlet refresh data?

- A. every 30 seconds
- B. every 60 seconds
- C. every 2 minutes
- D. every 5 minutes
- Correct Answer: B

QUESTION 2

What is the purpose of the Cisco ISE Guest Service Sponsor Portal?

- A. It tracks and stores user activity while connected to the Cisco ISE.
- B. It securely authenticates guest users for the Cisco ISE Guest Service.
- C. It filters guest users from account holders to the Cisco ISE.
- D. It creates and manages Guest User accounts.

Correct Answer: D

QUESTION 3

Which profiling probe collects the user-agent string?

A. NetFlow

- B. DHCP
- C. Network Scan
- D. HTTP

Correct Answer: D

QUESTION 4

Which two options can be pushed from Cisco ISE server as part of successful 802.1x authentication?

A. Reauthentication timer

B. DACL



- C. Vlan
- D. Authentication order
- E. Posture status
- F. Authentication priority
- Correct Answer: BC

QUESTION 5

Which two are best practices to implement profiling services in a distributed environment? (Choose two)

- A. use of device sensor feature
- B. configuration to send syslogs to the appropriate profiler node
- C. netflow probes enabled on central nodes
- D. node-specific probe configuration
- E. global enablement of the profiler service
- Correct Answer: BD

https://www.cisco.com/en/US/docs/security/ise/1.0/user_guide/ise10_prof_pol.html#wp134 You can deploy the Cisco ISE profiler service either in a standalone environment (on a single node), or in a distributed environment (on multiple

nodes). Depending on the type of your deployment and the license you have installed, the profiler service of Cisco ISE can run on a single node or on multiple nodes. You need to install either the base license to take advantage of the basic

services or the advanced license to take advantage of all the services of Cisco ISE. The ISE distributed deployment includes support for the following:

he Deployment Nodes page supports the infrastructure for the distributed nodes in the distributed deployment.

node specific configuration of probes--The Probe Config page allows you to configure the probe per node.

lobal Implementation of the profiler Change of Authorization (CoA). onfiguration to allow syslogs to be sent to the appropriate profiler node.

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