300-715 Q&As

Implementing and Configuring Cisco Identity Services Engine (SISE)

Pass Cisco 300-715 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/300-715.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco Official Exam Center

- **Instant Download** After Purchase
- **100% Money Back** Guarantee
- **365 Days** Free Update
- **800,000+** Satisfied Customers

QUESTION 1

A user recently had their laptop stolen. IT has ordered a replacement device for the user and was able to obtain the MAC address of the device 04.57:47:34 35 0A from the vendor before it shipped. Which statement regarding adding MAC addresses to Cisco ISE is correct?

A. MAC addresses can only be manually imported using a .csv file and the import option.

B. MAC addresses can only be manually imported using the REST API.

C. MAC addresses can only be allowed after the device has connected to the network.

D. MAC addresses can be manually added using the + sign under Context Visibility > Endpoints.

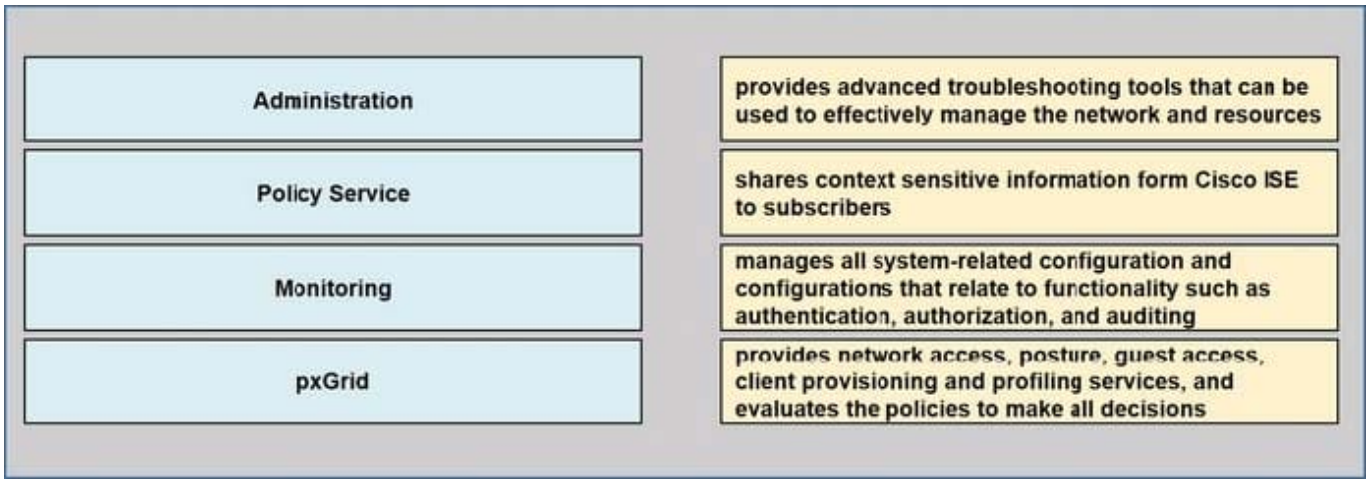
Correct Answer: D

QUESTION 2

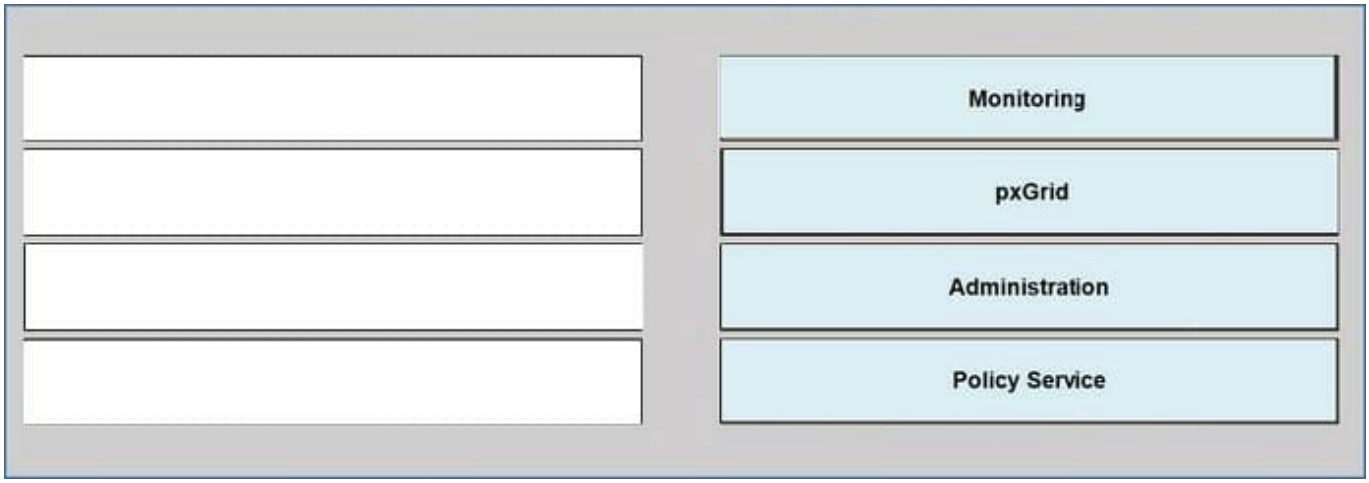
DRAG DROP

Drag the Cisco ISE node types from the left onto the appropriate purposes on the right.

Select and Place:



Correct Answer:



Monitoring = provides advanced monitoring and troubleshooting tools that you can use to effectively manage your network and resources

Policy Service = provides network access, posture, guest access, client provisioning, and profiling services.

This persona evaluates the policies and makes all the decisions.

Administration = manages all system-related configuration and configurations that relate to functionality such as authentication, authorization, auditing, and so on pxGrid = shares context-sensitive information from Cisco ISE to subscribers

https://www.cisco.com/c/en/us/td/docs/security/admin_guide/b_ise_admin_guide_14/b_ise_admin_guide_14_chapter_011.html#ID57

QUESTION 3

What are the minimum requirements for deploying the Automatic Failover feature on Administration nodes in a distributed Cisco ISE deployment?

A. a primary and secondary PAN and a health check node for the Secondary PAN

B. a primary and secondary PAN and no health check nodes

C. a primary and secondary PAN and a pair of health check nodes

D. a primary and secondary PAN and a health check node for the Primary PAN

Correct Answer: D

In a high availability configuration, the Primary Administration Node (PAN) is in the active state. The Secondary PAN (backup PAN) is in the standby state, which means it receives all configuration updates from the Primary PAN, but is not active in the ISE network.

Cisco ISE supports manual and automatic failover. With automatic failover, when the Primary PAN goes down, an automatic promotion of the Secondary PAN is initiated. Automatic failover requires a non-administration secondary node, which is called a health check node. The health check node checks the health of Primary PAN. If the health detects that the Primary PAN is down or unreachable, the health check node initiates the promotion of the Secondary PAN to take over the primary role.

To deploy the auto-failover feature, you must have at least three nodes, where two of the nodes assume the Administration persona, and one node acts as the health check node. A health check node is a non-administration node and can be a Policy Service, Monitoring, or pxGrid node, or a combination of these. If the PANs are in different data centers, you must have a health check node for each PAN.

QUESTION 4

An organization wants to split their Cisco ISE deployment to separate the device administration functionalities from the mam deployment. For this to work, the administrator must deregister any nodes that will become a part of the new deployment, but the button for this option is grayed out

Which configuration is causing this behavior?

A. One of the nodes is an active PSN.

B. One of the nodes is the Primary PAN

C. All of the nodes participate in the PAN auto failover.

D. All of the nodes are actively being synched.

Correct Answer: B

https://www.cisco.com/c/en/us/td/docs/security/ise/2-7/admin_guide/b_ise_27_admin_guide/b_ISE_admin_27_deployment.html#ID185

QUESTION 5

What sends the redirect ACL that is configured in the authorization profile back to the Cisco WLC?

A. Cisco-av-pair

B. Class attribute

C. Event

D. State attribute

Correct Answer: A

300-715 PDF Dumps 300-715 VCE Dumps 300-715 Study Guide