Free Questions for 300-715 by certscare

Shared by Hodge on 12-12-2023

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Question 1

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

Options:

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

Answer:

D

Question 2

What is a restriction of a standalone Cisco ISE node deployment?

A- Only the Policy Service persona can be disabled on the node.

B- The domain name of the node cannot be changed after installation.

C- Personas are enabled by default and cannot be edited on the node.

D- The hostname of the node cannot be changed after installation.

Answer:

C

Question 3

Question Type: **MultipleChoice**

Which Cisco ISE deployment model is recommended for an enterprise that has over 50,000 concurrent active endpoints?

A- large deployment with fully distributed nodes running all personas

B- medium deployment with primary and secondary PAN/MnT/pxGrid nodes with shared PSNs

C- medium deployment with primary and secondary PAN/MnT/pxGrid nodes with dedicated PSNs

D- small deployment with one primary and one secondary node running all personas

Answer:

C

Question 4

Question Type: **MultipleChoice**

An engineer wants to learn more about Cisco ISE and deployed a new lab with two nodes. Which two persona configurations allow the engineer to successfully test redundancy of a failed node? (Choose two.)

Options:

A- Configure one of the Cisco ISE nodes as the Health Check node.

B- Configure both nodes with the PAN and MnT personas only.

C- Configure one of the Cisco ISE nodes as the primary PAN and MnT personas and the other as the secondary.

D- Configure both nodes with the PAN, MnT, and PSN personas.

E- Configure one of the Cisco ISE nodes as the primary PAN and PSN personas and the other as the secondary.

Answer:

C, E

Question 5

Question Type: **MultipleChoice**

An engineer must configure Cisco ISE to provide internet access for guests in which guests are required to enter a code to gain network access. Which action accomplishes the goal?

Options:

A- Configure the hotspot portal for guest access and require an access code.

B- Configure the sponsor portal with a single account and use the access code as the password.

C- Configure the self-registered guest portal to allow guests to create a personal access code.

D- Create a BYOD policy that bypasses the authentication of the user and authorizes access codes.

Answer:

A

Question 6

Question Type: **MultipleChoice**

An administrator replaced a PSN in the distributed Cisco ISE environment. When endpoints authenticate to it, the devices are not getting the right profiles or attributes and as a result, are not hitting the correct policies. This was working correctly on the previous PSN. Which action must be taken to ensure the endpoints get identified?

Options:

A- Verify that the MnT node is tracking the session.

B- Verify the shared secret used between the switch and the PSN.

C- Verify that the profiling service is running on the new PSN.

D- Verify that the authentication request the PSN is receiving is not malformed.

Answer:

C

Question 7

Question Type: **MultipleChoice**

An engineer needs to configure a Cisco ISE server to issue a CoA for endpoints already authenticated to access the network. The CoA option must be enforced on a session, even if there are multiple active sessions on a port. What must be configured to accomplish this task?

Options:

A- the Reauth CoA option in the Cisco ISE system profiling settings enabled

B- an endpoint profiling policy with the No CoA option enabled

C- an endpoint profiling policy with the Port Bounce CoA option enabled

D- the Port Bounce CoA option in the Cisco ISE system profiling settings enabled

Answer:

A