

[2022 300-715 Dumps are Available for Instant Access [Q41-Q56]



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[2022 300-715 Dumps are Available for Instant Access Valid 300-715 Dumps for Helping Passing 300-715 Exam!

A valuable & challenging Cisco exam that leads to two different Cisco certifications is test 300-715 SISE or Executing & Configuring Cisco Identity Services Engine.

NEW QUESTION 41

An administrator connects an HP printer to a dot1x enable port, but the printer is not accessible. Which feature must the administrator enable to access the printer?

- * MAC authentication bypass
- * change of authorization
- * TACACS authentication
- * RADIUS authentication

NEW QUESTION 42

Refer to the exhibit.

```
Switch(config)# aaa new-model
Switch(config)# aaa authentication dot1x default group radius
Switch(config)# aaa authorization network default group radius
```

A network engineers configuring the switch to accept downloadable ACLs from a Cisco ISC server Which two commands should be run to complete the configuration? (Choose two)

- * aaa authorization auth-proxy default group radius
- * radius server vsa sand authentication
- * radius-server attribute 8 include-in-access-req
- * ip device tracking
- * dot1x system-auth-control

NEW QUESTION 43

A network administrator must use Cisco ISE to check whether endpoints have the correct version of antivirus installed Which action must be taken to allow this capability?

- * Configure a native supplicant profile to be used for checking the antivirus version
 - * Configure Cisco ISE to push the HostScan package to the endpoints to check for the antivirus version.
 - * Create a Cisco AnyConnect Network Visibility Module configuration profile to send the antivirus information of the endpoints to Cisco ISE.
 - * Create a Cisco AnyConnect configuration within Cisco ISE for the Compliance Module and associated configuration files
- https://www.cisco.com/c/en/us/td/docs/security/ise/1-2/user_guide/ise_client_prov.html About Anyconnect Network Visibility Module

https://www.cisco.com/c/en/us/td/docs/security/vpn_client/anyconnect/anyconnect45/administration/guide/b_AnyConnect_Administrator_Guide_4-5/nvm.html

NEW QUESTION 44

A network engineer must enforce access control using special tags, without re-engineering the network design.

Which feature should be configured to achieve this in a scalable manner?

- * SGT
- * dACL
- * VLAN
- * RBAC

NEW QUESTION 45

A network administrator is configuring authorization policies on Cisco ISE There is a requirement to use AD group assignments to control access to network resources After a recent power failure and Cisco ISE rebooting itself, the AD group assignments no longer work What is the cause of this issue?

- * The AD join point is no longer connected.
- * The AD DNS response is slow.
- * The certificate checks are not being conducted.

* The network devices ports are shut down.

Explanation

https://www.cisco.com/c/en/us/td/docs/security/ise/2-3/ise_active_directory_integration/b_ISE_AD_integration_

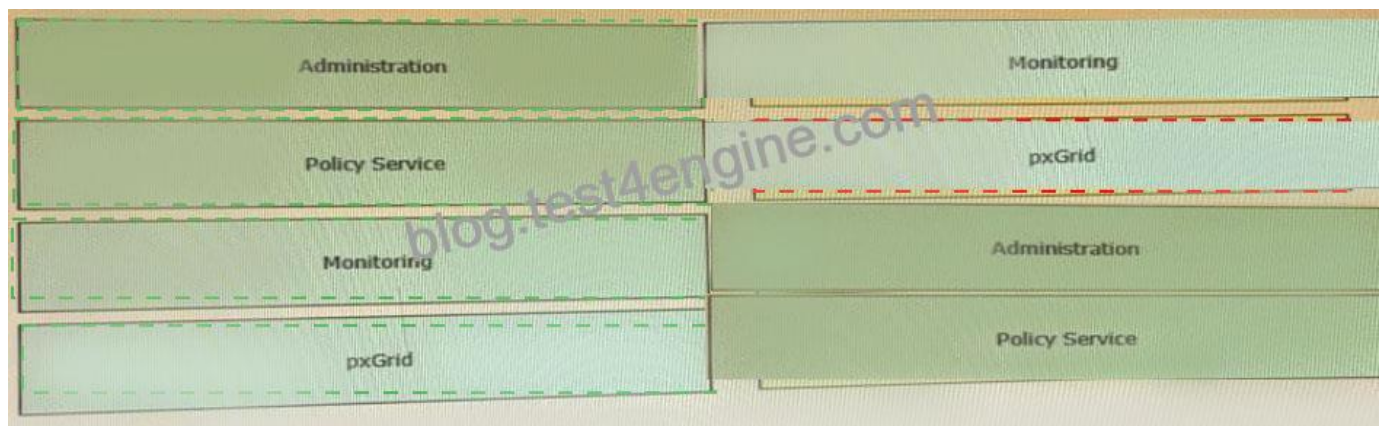
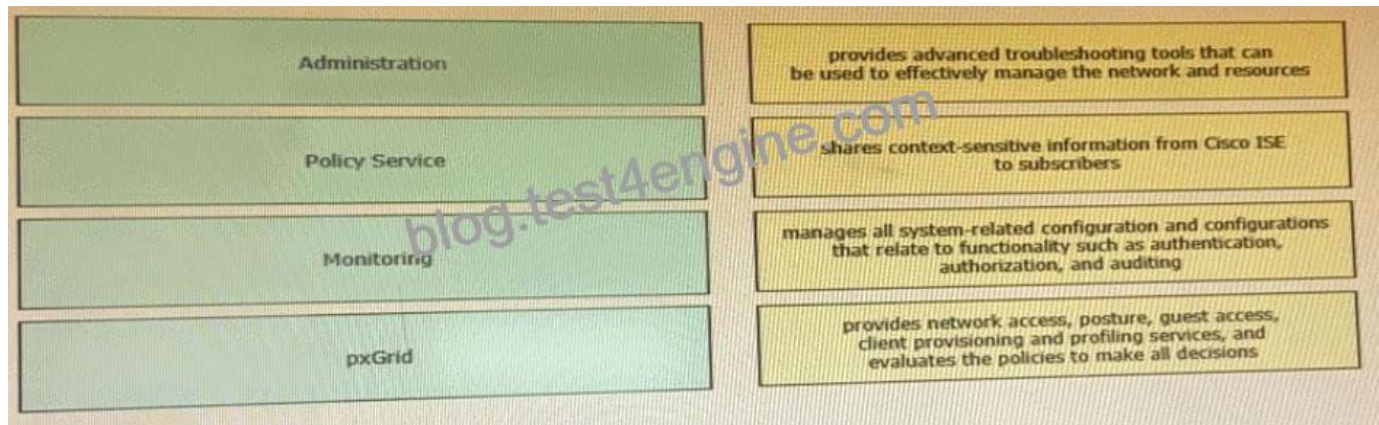
NEW QUESTION 46

Which permission is common to the Active Directory Join and Leave operations?

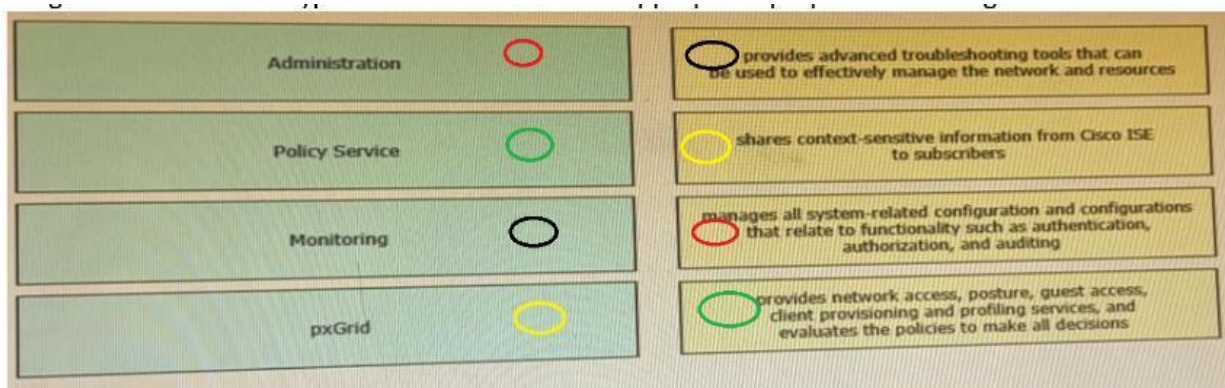
- * Create a Cisco ISE machine account in the domain if the machine account does not already exist
- * Remove the Cisco ISE machine account from the domain.
- * Set attributes on the Cisco ISE machine account
- * Search Active Directory to see if a Cisco ISE machine account already ex.sts.

NEW QUESTION 47

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



Explanation



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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/ise/1-4/admin_guide/b_ise_admin_guide_14/b_ise_admin_guide

NEW QUESTION 48

What service can be enabled on the Cisco ISE node to identify the types of devices connecting to a network?

- * profiling
- * central web authentication
- * MAB
- * posture

Section: Profiler

Explanation/Reference: https://www.cisco.com/c/en/us/td/docs/security/ise/2-1/admin_guide/b_ise_admin_guide_21/b_ise_admin_guide_20_chapter_010100.html

NEW QUESTION 49

A customer wants to set up the Sponsor portal and delegate the authentication flow to a third party for added security while using Kerberos. Which database should be used to accomplish this goal?

- * RSA Token Server
- * Active Directory
- * Local Database
- * LDAP

Explanation

https://www.cisco.com/c/en/us/td/docs/security/ise/2-6/admin_guide/b_ise_admin_guide_26/b_ise_admin_guide

NEW QUESTION 50

Which two methods should a sponsor select to create bulk guest accounts from the sponsor portal? (Choose two)

- * Random
- * Monthly
- * Daily
- * Imported
- * Known

NEW QUESTION 51

What is a requirement for Feed Service to work?

- * TCP port 3080 must be opened between Cisco ISE and the feed server
- * Cisco ISE has a base license.
- * Cisco ISE has access to an internal server to download feed update
- * Cisco ISE has Internet access to download feed update

NEW QUESTION 52

Drag and drop the description from the left onto the protocol on the right that is used to carry out system authentication, authentication, and accounting.

combines authentication and authorization	TACACS+
encrypts the entire payload	
encrypts only the password field	
separate authentication and authorization	
primary use is device administration	RADIUS
primary use is network access	

combines authentication and authorization	TACACS+
encrypts the entire payload	primary use is device administration
encrypts only the password field	separate authentication and authorization
separate authentication and authorization	encrypts only the password field
primary use is device administration	RADIUS
primary use is network access	primary use is network access
	encrypts the entire payload
	combines authentication and authorization

NEW QUESTION 53

Drag the steps to configure a Cisco ISE node as a primary administration node from the left into the correct order on the right.

Select the check box next to the current node, and then click Edit.	Step 1
Click Save.	Step 2
Choose Administration > System > Deployment.	Step 3
Click Make Primary.	Step 4

Select the check box next to the current node, and then click Edit.	Choose Administration > System > Deployment.
Click Save.	Select the check box next to the current node, and then click Edit.
Choose Administration > System > Deployment.	Click Make Primary.
Click Make Primary.	Click Save.

Explanation

https://www.cisco.com/c/en/us/td/docs/security/ise/2-4/admin_guide/b_ise_admin_guide_24/b_ise_admin_guide Step 1 Choose Administration > System The Register button will be disabled initially. To enable this button, you must configure a Primary PAN.

Step 2

Check the check box next to the current node, and click

Step 3

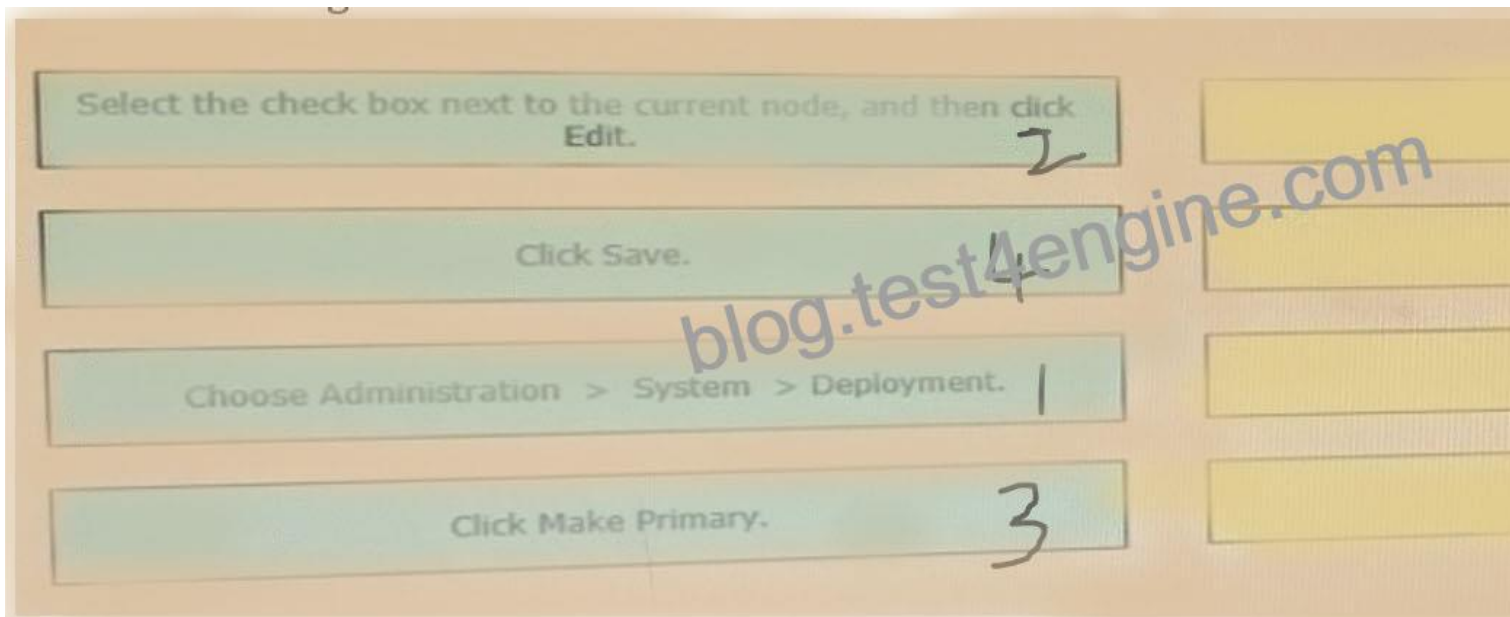
Click Make Primary to configure your Primary PAN.

Step 4

Enter data on the General Settings tab.

Step 5

Click Save to save the node configuration.



NEW QUESTION 54

Which term refers to an endpoint agent that tries to join an 802.1X-enabled network?

- * EAP server
- * supplicant
- * client
- * authenticator

NEW QUESTION 55

Drag the steps to configure a Cisco ISE node as a primary administration node from the left into the correct order on the right.

Select the check box next to the current node, and then click Edit.

Click Save.

Choose Administration > System > Deployment.

Click Make Primary.

Step 1

Step 2

Step 3

Step 4

Select the check box next to the current node, and then click Edit.

Click Save.

Choose Administration > System > Deployment.

Click Make Primary.

Choose Administration > System > Deployment.

Select the check box next to the current node, and then click Edit.

Click Make Primary.

Click Save.

Explanation

https://www.cisco.com/c/en/us/td/docs/security/ise/2-4/admin_guide/b_ise_admin_guide_24/b_ise_admin_guide Step 1 Choose Administration > System > Deployment.

The Register button will be disabled initially. To enable this button, you must configure a Primary PAN.

Step 2

Check the check box next to the current node, and click Edit.

Step 3

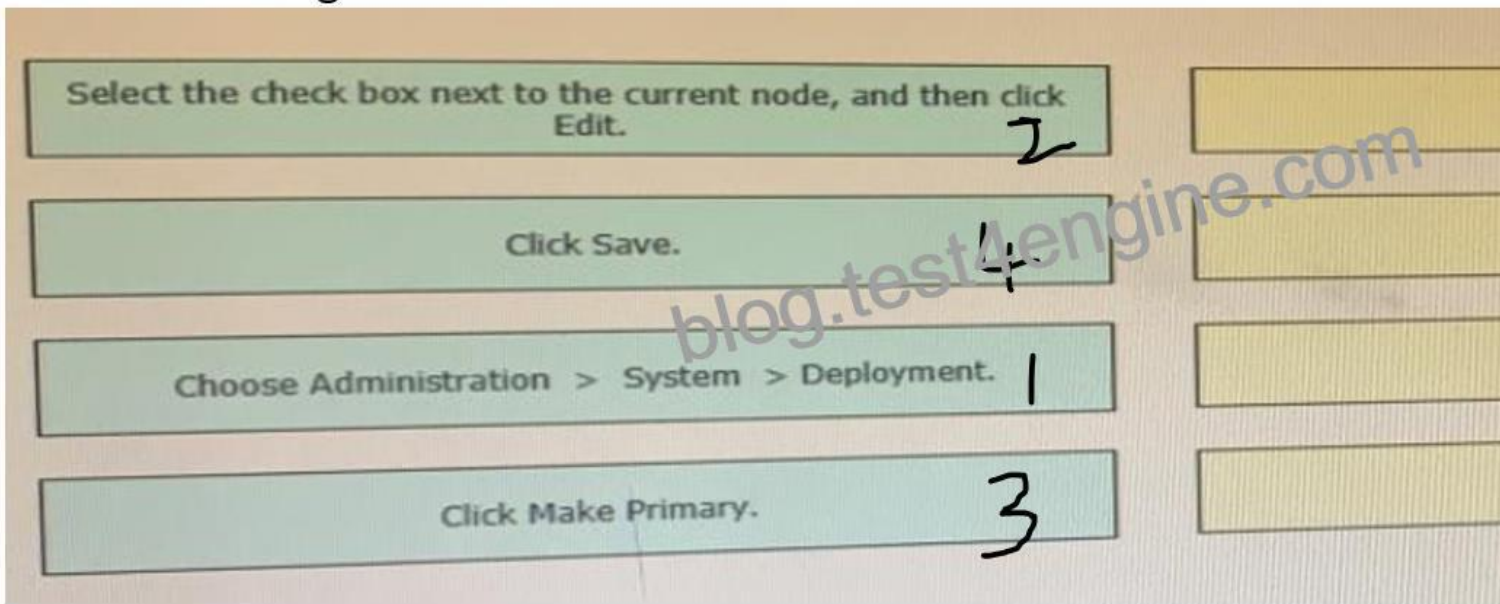
Click Make Primary to configure your Primary PAN.

Step 4

Enter data on the General Settings tab.

Step 5

Click Save to save the node configuration.



NEW QUESTION 56

Which personas can a Cisco ISE node assume?

- * policy service, gatekeeping, and monitoring
- * administration, policy service, and monitoring
- * administration, policy service, gatekeeping
- * administration, monitoring, and gatekeeping

https://www.cisco.com/en/US/docs/security/ise/1.0/user_guide/ise10_dis_deploy.html The persona or personas of a node determine the services provided by a node. An ISE node can assume any or all of the following personas: Administration, Policy Service, and Monitoring. The menu options that are available through the administrative user interface are dependent on the role and personas that an ISE node assumes. See Cisco ISE Nodes and Available Menu Options for more information.

Web Auth and Guest Services: As for this module, the professionals should show their competence in: -
Configuring services for guest access- Setting sponsor and guest portals- Setting web authentication **Updated 300-715**
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