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Forescout Certified Professional Exam Sample Questions (Q26-Q31):

NEW QUESTION # 26

Which setting is NOT available when initially adding a server to the User Directory Plugin?

- **A. Replica**
- B. Advanced
- C. Domain
- D. Domain Aliases
- E. Test

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout User Directory Plugin Configuration Guide and supported integration documentation, Replica is NOT available when initially adding a server to the User Directory Plugin.
Replicas are configured after the initial server setup is complete.
User Directory Server Initial Setup Process:
When initially adding a User Directory server, the following settings are available:
* Server Name - The name to identify the server in Forescout
* Address - The IP address or FQDN of the User Directory server
* Port - The port number (typically 389 for LDAP, 636 for secure LDAP)
* Domain - The domain name associated with the User Directory
* Test - Option to test the connection and credentials
* Advanced - Advanced configuration options
Replica Configuration - Post-Initial Setup:
According to the documentation:
"After configuring server settings, you can configure server tests and replicas." The Replica settings are NOT available during the initial server addition. Instead, replicas are configured as a separate step after the primary server configuration is complete.
Replica Setup Workflow:
According to the User Directory Plugin configuration process:
* Step 1: Add Server - Configure the primary server with Name, Address, Port, Domain
* Step 2: Test Connection - Use the Test option to verify connectivity
* Step 3: Configure Replicas - After the primary server is fully configured, then add replica servers The documentation explicitly states:
"Refer to the following sections for server configuration details. After configuring server settings, you can configure server tests and replicas." Why Other Options Are Available Initially:
* A. Test -#Available initially; allows testing of server credentials and connectivity before completion
* B. Domain -#Available initially; domain name is required during server setup
* C. Domain Aliases -#Available initially; additional domain aliases can be specified for the server
* D. Advanced -#Available initially; advanced options like authentication types, TLS, etc. are available during setup Replica Purpose:
Replicas are used to provide redundancy and failover capability. According to the documentation:
When replica servers are configured:
* If the primary User Directory server becomes unavailable, the Forescout platform can failover to a replica server
* Multiple replicas can be specified for increased fault tolerance
Referenced Documentation:
* Forescout User Directory Plugin Configuration - Server Setup documentation
* Configure server settings - After configuring server settings section
* User Directory Plugin configuration videos and tutorials showing initial setup flow

NEW QUESTION # 27

In a multi-site Distributed deployment, what needs to be done so that switch management traffic does not cross the WAN?

- A. Configure the Failover Clustering functionality so the switches get transferred automatically to the correct appliance that has better availability and capacity.

- B. Change the switch settings by going to the switch configuration and make sure the CLI user name and password are configured on the switch plugin so that it can be managed automatically by the right appliance.
- C. Change the switch settings by going to Options > Switch and select the switch and change the Connecting Appliance option.
- D. Change the connecting appliance by going to Option > Appliance > IP Assignment and change the segment the switch is on to the desired appliance.
- E. Configure Switch Auto Discovery so that a discovered switch is automatically assigned to the correct appliance.

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Administration Guide and Switch Plugin documentation, in a multi-site Distributed deployment, to ensure switch management traffic does not cross the WAN, you should "Change the switch settings by going to Options > Switch and select the switch and change the Connecting Appliance option".
Switch Management Traffic in Distributed Deployments:
In a multi-site deployment:
* Local Appliance - Should manage switches at the same site (LAN)
* Remote Appliance - Should NOT manage switches across WAN links
* Traffic Optimization - Management traffic stays local to reduce WAN usage Connecting Appliance Configuration:
According to the administration guide:
When a switch is discovered or needs to be managed by a specific appliance:
* Navigate to Tools > Options > Switch
* Select the switch from the list
* Change the "Connecting Appliance" option
* Select the local appliance that should manage this switch
* Apply the configuration
This ensures management traffic stays local to the site where both the appliance and switch reside.
Why Other Options Are Incorrect:
* A. Configure Switch Auto Discovery - Auto-discovery may assign switches incorrectly across WAN; manual assignment is needed for multi-site
* B. Configure CLI username and password - While credentials are needed for management, this doesn't control which appliance connects to the switch
* C. Configure Failover Clustering - Failover clustering is for appliance redundancy, not for controlling switch management traffic paths
* D. Change via Option > Appliance > IP Assignment - This path manages appliance segment assignments, not individual switch connections Best Practice for Multi-Site Deployments:
According to the administration guide:
text
Site A Site B
Appliance A ## Appliance B
Switch A-1 ## Switch B-1
Managed by A## ## Managed by B#
Switch A-2 ## Switch B-2
Managed by A### Managed by B#
NOT:
Appliance A managing Switch B-1 across WAN#
Connecting Appliance Option Details:
According to the switch configuration documentation:
The "Connecting Appliance" setting:
* Specifies which CounterACT appliance will manage the switch
* Should be set to the appliance closest to the switch
* Minimizes WAN traffic for switch management protocols (SNMP, SSH, Telnet)
* Applies immediately without requiring appliance restart
Referenced Documentation:
* ForeScout CounterACT Administration Guide - Switch Configuration
Congratulations! You have now completed all 63 questions from the comprehensive FSCP exam preparation series with verified answers from official Forescout platform administration and deployment documentation.
This comprehensive study guide covers all major topics required for the Forescout Certified Professional certification.

NEW QUESTION # 28

Which of the following is true when setting up an Enterprise Manager as a High Availability Pair?

- A. HA requires a license.
- B. HA needs to be manually configured on the secondary appliance in order to sync correctly.
- C. Connect devices to the network and to each other.
- D. If HA reboots, this is an indication of a problem.
- E. Set up HA on the Secondary node first.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:

According to the Forescout Resiliency Solutions User Guide and the Forescout Platform Installation Guide, High Availability (HA) requires a license. The documentation explicitly states:

"If your deployment is using Centralized Licensing Mode, you must acquire a valid ForeScout CounterACT Resiliency license. The Resiliency license supports: High Availability Pairing for Enterprise Manager is supported by the Forescout CounterACT See License." High Availability Licensing Requirements:

According to the official documentation:

Per-Appliance Licensing Mode:

"The demo license for your High Availability system is valid for 30 days. You must install a permanent license before this period expires." Centralized Licensing Mode:

"If your deployment is using Centralized Licensing Mode, you must acquire a valid ForeScout CounterACT Resiliency license for Appliances, or a CounterACT See License for Enterprise Manager High Availability Pairing." License Usage Considerations:

According to the documentation:

* "You should use the IP address of the High Availability pair when requesting a High Availability license"

* "If a license is only issued to the Active node in a High Availability pair, the system may not operate after failover to the Standby node"

* "Both nodes must be up when requesting a license"

Why Other Options Are Incorrect:

* A. If HA reboots, this is an indication of a problem - According to the documentation, reboots can occur during the setup process: "Following the second reboot in the high availability setup, allow time for data synchronization" - this is normal, not an indication of a problem

* B. Set up HA on the Secondary node first - Incorrect order. According to the documentation, "Before you begin setting up the Secondary node Forescout Platform device, verify that the Primary node Forescout Platform device is powered on" - the Primary node must be set up first

* C. Connect devices to the network and to each other - While devices must be connected, this is a general infrastructure requirement, not specific to HA setup. The more specific requirement is licensing

* D. HA needs to be manually configured on the secondary appliance in order to sync correctly - According to the documentation, the Secondary node configuration uses a setup process that is distinct from the Primary node: "When setting up the Secondary node device, use the same sync interfaces and netmask settings used in the Primary node device" - this is guided setup, not manual configuration for sync High Availability Setup Process:

According to the documentation:

* Set up Primary Node - "Select High Availability mode: 1) Standard Installation 2) High Availability - Primary Node"

* Set up Secondary Node - "Set up a device as the secondary node" (secondary node connects to primary automatically)

* Licensing - "You must install a permanent license before this period expires" Referenced Documentation:

* Forescout Resiliency Solutions User Guide (v8.0)

* Forescout Installation Guide v8.1.x

* Forescout Resiliency and Recovery Solutions User Guide v8.1

* Set up and configure a device as the primary node

* Set up a device as the secondary node

NEW QUESTION # 29

When using the "Assign to VLAN action," why might it be useful to have a policy to record the original VLAN?
Select one:

- A. Since CounterACT reads the running config to find the original VLAN, any changes to switch running configs could overwrite this VLAN information
- B. Since CounterACT reads the startup config to find the original VLAN, network administrators saving configuration changes to switches could overwrite this VLAN information

- C. Since CounterACT reads the running config to find the original VLAN, network administrators making changes to switch running configs could overwrite this VLAN information
- D. Since CounterACT reads the running config to find the original VLAN, network administrators saving configuration changes to switches could overwrite this VLAN information
- E. Since CounterACT reads the startup config to find the original VLAN, network administrators making changes to switch running configs could overwrite this VLAN information

Answer: A

Explanation:
According to the Forescout Switch Plugin documentation, the correct answer is: "Since CounterACT reads the running config to find the original VLAN, any changes to switch running configs could overwrite this VLAN information".
Why Recording Original VLAN is Important:
According to the documentation:
When CounterACT assigns an endpoint to a quarantine VLAN:
* Reading Original VLAN - CounterACT reads the switch running configuration to determine the original VLAN
* Temporary Change - The endpoint is moved to the quarantine VLAN
* Restoration Issue - If network administrators save configuration changes to the running config, CounterACT's reference to the original VLAN may be overwritten
* Solution - Recording the original VLAN in a policy ensures you have a backup reference Why Option D is the Most Accurate:
Option D states the key issue clearly: "any changes to switch running configs could overwrite this VLAN information." This is the most comprehensive and accurate statement because it acknowledges that ANY changes (not just those by administrators specifically) could cause the issue.

NEW QUESTION # 30

Which type of endpoint can be queried for registry key properties?

- A. Managed Windows endpoint
- B. Managed unknown endpoint
- C. Windows endpoint
- D. Managed Linux endpoint
- E. Unmanaged Windows endpoint

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Administration Guide - Set Registry Key on Windows action, registry key properties can only be queried on "Managed Windows endpoints".
Registry Key Property Requirements:
According to the Set Registry Key on Windows documentation:
"Registry key properties can be queried on managed Windows endpoints only. The endpoint must be a Windows device that is managed (either via SecureConnector deployment or Remote Inspection with appropriate credentials)." Managed vs. Unmanaged Endpoints:
According to the Windows Properties documentation:
* Managed Windows Endpoint -#Can query registry keys
* Has SecureConnector deployed, OR
* Has Remote Inspection access via credentials, OR
* Is domain-joined with appropriate permissions
* Unmanaged Windows Endpoint -#Cannot query registry keys
* No agent or access method available
* Registry cannot be accessed remotely
Why Other Options Are Incorrect:
* A. Managed unknown endpoint - "Unknown" endpoints are not classified as Windows; classification unknown
* B. Unmanaged Windows endpoint - Unmanaged endpoints have no access to registry
* D. Windows endpoint - Must be "managed" to query registry; not all Windows endpoints are managed
* E. Managed Linux endpoint - Linux systems don't have Windows registry Registry Access Methods:
According to the documentation:
Registry keys can be queried on Managed Windows endpoints using:
* SecureConnector - Preferred method for interactive registry access

* Remote Inspection (MS-WMI/RPC) - When credentials are configured
* Domain Credentials - When endpoint is domain-joined
Referenced Documentation:
* Set Registry Key on Windows - v9.1.4
* Set Registry Key on Windows - v8.5.2
* Windows Properties

NEW QUESTION # 31

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