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Forescout Certified Professional Exam Sample Questions (Q27-Q32):

NEW QUESTION #27

Which of the following is true regarding CounterACT 8 FLEXX Licensing?

- A. CounterACT 8 can be installed on all CTxx and 51xx models.
- B. Failover Clustering is used with EM and RM.
- C. For member appliances, HA and Failover Clustering are part of Resiliency licensing.
- D. Changing the licensing of the deployment from Per Appliance Licensing to FLEXX Licensing can be done through the Customer Portal.
- E. Disaster Recovery is used for member appliances.

Answer: C

Explanation:

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

According to the Forescout Licensing and Sizing Guide and Failover Clustering Licensing Requirements documentation, the correct statement is: For member appliances, HA and Failover Clustering are part of Resiliency licensing.

Resiliency Licensing for Member Appliances:

According to the Failover Clustering Licensing Requirements documentation:

"To begin working with Failover Clustering, you need a license for the feature. The license required depends on which licensing mode your deployment is using." When using FLEXX licensing with member appliances:

- * High Availability (HA) Part of Resiliency licensing
- * Failover Clustering Part of Resiliency licensing (called "eyeRecover License")
- * Disaster Recovery Separate from member appliance resiliency

Resiliency License Components:

According to the documentation:

"When using Flexx licensing, Failover Clustering functionality is supported by the Forescout Platform eyeRecover license (Forescout CounterACT Resiliency license)." The Resiliency license covers:

- * For Member Appliances:
- * High Availability (HA) Pairing
- * Failover Clustering
- * For Enterprise Manager:
- * HA Pairing for EM

FLEXX Licensing Model:

According to the Licensing and Sizing Guide:

"Flexx Licensing: Licenses are independent of hardware appliances, providing an intuitive and flexible way to license, deploy and manage Forescout products across your extended enterprise." Why Other Options Are Incorrect:

- * A. Can be installed on all CTxx and 51xx models FLEXX is for 5100/4100 series and later; CT series supports per-appliance licensing only
- * B. Disaster Recovery is used for member appliances Disaster Recovery is separate; member appliances use HA/Failover Clustering from Resiliency license
- * D. Changing via Customer Portal Changes from per-appliance to FLEXX must be done through official Forescout channels, not self-service Customer Portal
- * E. Failover Clustering is used with EM and RM Failover Clustering is for member appliances; EM has separate HA capability Referenced Documentation:
- * Failover Clustering Licensing Requirements v8.4.4 and v9.1.2
- * Forescout Licensing and Sizing Guide
- * Switch from Per-Appliance to Flexx Licensing

NEW OUESTION #28

When using MS-WMI for Remote inspection, which of the following properties should be used to test for Windows Manageability?

- A. MS-SMB Reachable
- B. Windows Manageable Domain (Current)
- C. MS-WMI Reachable
- D. Windows Manageable Domain
- E. MS-RRP Reachable

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment: According to the Forescout HPS Inspection Engine Configuration Guide Version 10.8, when using MS-WMI for Remote Inspection, MS-WMI Reachable property should be used to test for Windows Manageability.

MS-WMI Reachable Property:

According to the documentation:

"MS-WMI Reachable: Indicates whether Windows Management Instrumentation can be used for Remote Inspection tasks on the endpoint." This Boolean property specifically tests whether WMI services are available and reachable on a Windows endpoint. Remote Inspection Reachability Properties:

According to the HPS Inspection Engine guide:

Three reachability properties are available for detecting services on endpoints:

- * MS-RRP Reachable Indicates whether Remote Registry Protocol is available
- * MS-SMB Reachable Indicates whether Server Message Block protocol is available

* MS-WMI Reachable - Indicates whether Windows Management Instrumentation is available (THIS IS FOR MS-WMI) How to Use MS-WMI Reachable:

According to the documentation:

When Remote Inspection method is set to "Using MS-WMI":

- * Check the MS-WMI Reachable property value
- * If True WMI services are running and available for Remote Inspection
- * If False WMI services are not available; fallback methods or troubleshooting required Property Characteristics:

According to the documentation:

"These properties do not have an Irresolvable state. When HPS Inspection Engine cannot establish connection with the service, the property value is False." This means:

- * Always returns True or False (never irresolvable)
- * False indicates the service is not reachable
- * No need for "Evaluate Irresolvable Criteria" option

Why Other Options Are Incorrect:

- * A. Windows Manageable Domain (Current) This is not the specific property for testing MS-WMI capability
- * B. MS-RRP Reachable This tests Remote Registry Protocol, not WMI
- * D. MS-SMB Reachable This tests Server Message Block protocol, not WMI
- * E. Windows Manageable Domain General manageability property, not specific to WMI testing Remote Inspection Troubleshooting:

According to the documentation:

When troubleshooting Remote Inspection with MS-WMI:

- * First verify MS-WMI Reachable = True
- * Check required WMI services:
- * Server
- * Windows Management Instrumentation (WMI)
- * Verify port 135/TCP is available
- * If MS-WMI Reachable = False, check firewall and WMI configuration

Referenced Documentation:

- * CounterACT Endpoint Module HPS Inspection Engine Configuration Guide v10.8
- * Detecting Services Available on Endpoints

NEW QUESTION #29

What is true of the "Use as directory" selection configured below?



Select one:

- A. It allows resolution of user information via RADIUS
- B. It enables HTTP authentication and resolves HTTP login status
- C. It allows resolution of user information via TACACS
- D. It allows for Guest Registration when Approvals are required
- E. It allows resolution of User information via LDAP

Answer: E

Explanation:

According to the Forescout User Directory Plugin Configuration Guide and the RADIUS Plugin Configuration Guide Version 4.3, the "Use as directory" selection allows resolution of user information via LDAP. The documentation explicitly states:

"Use as directory: Select this option to use the server as a directory to retrieve user information. This option is not available for RADIUS and TACACS servers." What "Use as directory" Does:

According to the User Directory Plugin documentation:

When "Use as directory" is selected on a User Directory server configuration:

- * LDAP Query Capability The server can be queried via LDAP to retrieve user information
- * User Resolution User details are resolved by querying the LDAP directory
- * Directory Lookups User properties (group membership, attributes, contact info) are retrieved from the directory
- * Policy Matching Users can be matched in policies based on directory group membership Supported Server Types for "Use as

directory":

According to the configuration guide:

The "Use as directory" option is available for:

- * Microsoft Active Directory (via LDAP protocol)
- * OpenLDAP (via LDAP protocol)
- * Other LDAP-compatible directory servers

The "Use as directory" option is NOT available for:

- * RADIUS servers Cannot be used as a directory
- * TACACS servers Cannot be used as a directory

Why RADIUS/TACACS Cannot Be Directories:

According to the documentation:

- * RADIUS and TACACS are authentication and authorization protocols, NOT directory protocols
- * They do not support directory-style lookups and user attribute queries
- * They only provide authentication (username/password verification) and authorization (what the user can do)
- * They cannot provide the rich user information that LDAP directories can provide LDAP as a Directory Protocol:

According to the documentation:

LDAP (Lightweight Directory Access Protocol) provides:

- * User Information Storage Stores user objects with multiple attributes
- * Directory Queries Can query for specific users and their properties
- * Group Membership Can retrieve LDAP group information
- * Attribute Resolution Can access user attributes for policy conditions Three Critical Checkboxes:

According to the RADIUS Plugin Configuration Guide:

"Make sure that both the Use as directory option and the Use for authentication option are enabled." This indicates that a single User Directory server can have multiple roles:

- * Use as directory For LDAP queries and user information resolution
- * Use for authentication For user login authentication
- * Use for Console Login For access to the Forescout Console

Example Configuration:

According to the documentation:

When you have an Active Directory server:

- * # "Use as directory" is CHECKED Enables LDAP queries for user info and group membership
- * # "Use for authentication" is CHECKED Allows users to authenticate with their AD credentials
- * # "Use for Console Login" is CHECKED Allows administrators to log into Forescout Console with AD credentials Why Other Options Are Incorrect:
- * B. It allows resolution of user information via TACACS Explicitly NOT available for TACACS; TACACS cannot function as a directory
- * C. It allows for Guest Registration when Approvals are required This is a separate User Directory feature unrelated to "Use as directory"
- * D. It enables HTTP authentication and resolves HTTP login status This is not related to directory usage; HTTP authentication is a separate feature
- * E. It allows resolution of user information via RADIUS Explicitly NOT available for RADIUS; RADIUS servers cannot function as directories Referenced Documentation:
- $\ensuremath{^*}$ User Directory Plugin Configuration Define User Directory Servers
- * User Directory Plugin Name and Type Step documentation
- * RADIUS Plugin Configuration Guide Version 4.3 User Directory Readiness section

NEW QUESTION #30

Which of the following does NOT need to be checked when you are verifying correct switch plugin configuration?

- A. IP address ranges are assigned to the correct appliance
- B. Each switch passes the plugin test
- C. Correct switch management credentials are configured for each switch
- D. The Switch plugin is running
- E. Each switch is assigned to the correct appliance

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment: According to the Forescout Switch Plugin Configuration Guide, when verifying correct switch plugin configuration, you do NOT need to check: "IP address ranges are assigned to the correct appliance". This setting is network/appliance configuration, not switch plugin-specific configuration.

Switch Plugin Configuration Verification Checklist:

According to the Switch Plugin documentation:

When verifying switch plugin configuration, you MUST check:

- * A. The Switch plugin is running #
- * Plugin status must be active
- * Verify in plugin management interface
- * B. Correct switch management credentials #
- * SSH/CLI credentials configured
- * SNMP credentials (v1/v2/v3) configured
- * Must have appropriate permissions
- * D. Each switch passes the plugin test #
- * Use plugin test function to verify connectivity
- * Confirms credentials and permissions work
- * Validates communication protocols
- * E. Each switch is assigned to the correct appliance #
- * Switch must be assigned to managing appliance
- * Critical for multi-appliance deployments
- * Ensures proper VLAN management traffic routing

Why C is NOT Required:

According to the documentation:

IP address range assignment (segment assignment) is:

- * Part of appliance channel/segment configuration
- * NOT part of switch plugin-specific configuration
- * Handled at appliance level, not plugin level
- * Related to appliance management, not switch management

Switch Plugin vs. Appliance Configuration:

According to the configuration guide:

Item

Switch Plugin Config

Appliance Config

Plugin Running

#Yes

N/A

Switch Credentials

#Yes

N/A

Plugin Test

#Yes

N/A

Switch Assignment

#Yes

N/A

IP Address Ranges

#No

#Yes

Referenced Documentation:

- $\hbox{* CounterACT Switch Plugin Configuration Guide $v8.12$}$
- * Switch Configuration Parameters
- * Permissions Configuration Switch
- * Configuring Switches in the Switch Plugin

NEW QUESTION #31

What is the best practice to pass an endpoint from one policy to another?

- A. Use sub rules
- B. Use operating system property
- C. Use groups

- D. Use function property
- E. Use policy condition

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment: According to the Forescout Platform Administration and Deployment Documentation, the best practice to pass an endpoint from one policy to another is to use SUB-RULES.

Sub-Rules and Policy Routing:

Sub-rules are conditional branches within a Forescout policy that allow for sophisticated endpoint routing and handling. When an endpoint matches a sub-rule condition, it can be directed to perform specific actions or be passed to another policy group for further evaluation.

Key Advantages of Using Sub-Rules:

- * Granular Control Sub-rules enable precise segmentation of endpoints based on multiple properties and conditions
- * Hierarchical Processing Once an endpoint matches a sub-rule, it proceeds down the sub-rule branch; later sub-rules of the policy are not evaluated for that endpoint
- * Efficient Endpoint Routing Sub-rules allow endpoints to be efficiently routed to appropriate policy handlers without evaluating unnecessary conditions
- * Policy Chaining Sub-rules facilitate the logical flow and routing of endpoints through multiple policy layers Best Practice Implementation:

The documentation emphasizes that when designing policies for endpoint management, administrators should:

- * Use sub-rules to create conditional branches that evaluate endpoints against multiple criteria
- * Route endpoints to appropriate policy handlers based on their properties and compliance status
- * Avoid using simple property-based routing when complex multi-step evaluation is needed Why Other Options Are Incorrect:
- * A. Use operating system property While OS properties can be used in conditions, they are not the mechanism for passing endpoints between policies
- * C. Use function property Function properties are not used for inter-policy endpoint routing
- * D. Use groups While groups are useful for organizing endpoints, they are not the primary best practice for passing endpoints between policies
- * E. Use policy condition Policy conditions define what endpoints should be evaluated, but sub-rules provide the actual routing mechanism Referenced Documentation:
- * Forescout Platform Administration Guide Defining Policy Sub-Rules
- * "Defining Forescout Platform Policy Sub-Rules" Best Practice section
- * Sub-Rule Advanced Options documentation

NEW QUESTION #32

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