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Forescout Certified Professional Exam Sample Questions (Q61-Q66):

NEW QUESTION # 61

Which of the following plugins assists in classification for computer endpoints? (Choose two)

- A. HPS Inspection Engine
- B. Switch
- C. DNS Client
- D. Linux Plugin
- E. Advanced Tools

Answer: A,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Administration Guide and Base Modules documentation, the plugins that assist in classification for computer endpoints are HPS Inspection Engine (B) and Advanced Tools (D).

HPS Inspection Engine Classification:

According to the HPS Inspection Engine Configuration Guide:

"The HPS Inspection Engine powers CounterACT tools used for classifying endpoints. These tools include the classification engine that is part of HPS Inspection Engine, the Primary Classification, Asset Classification and Mobile Classification templates, the Classify actions, and Classification/Classification (Advanced) properties." The HPS Inspection Engine provides:

- * Classification Engine - Determines the Network Function property
- * Primary Classification Template - Classifies endpoints into categories
- * Asset Classification Template - For asset-level classification
- * Mobile Classification Template - For mobile device classification
- * Multiple Classification Methods - Including NMAP, HTTP banner scanning, SMB analysis, passive TCP/IP fingerprinting

Advanced Tools Plugin Classification:

According to the Advanced Tools Plugin documentation:

"The Advanced Tools Plugin is used to classify endpoints based on characteristics such as operating system, hardware vendor, and application software." The Advanced Tools Plugin provides:

- * Endpoint Classification - Based on OS, vendor, and applications
- * Device Property Resolution - Resolves device characteristics
- * Fingerprinting - Identifies endpoints based on behavioral patterns

Why Other Options Are Incorrect:

- * A. Switch - The Switch Plugin manages network devices (switches) and provides VLAN/access control, not endpoint classification
- * C. Linux Plugin - The Linux Plugin is a platform-specific module for managing Linux endpoints, not a general classification tool
- * E. DNS Client - The DNS Client Plugin resolves DNS queries but does not assist with endpoint classification

Classification Workflow:

According to the documentation:

When classifying computer endpoints, Forescout uses:

- * HPS Inspection Engine - Primary classification tool analyzing:
- * HTTP banners from web services
- * SMB protocol information
- * NMAP scans and service detection
- * Passive TCP/IP fingerprinting
- * Domain credentials analysis
- * Advanced Tools Plugin - Secondary classification providing:

- * Vendor/model information
- * Application detection
- * Operating system identification
- * Hardware characteristics

Together, these plugins provide comprehensive endpoint classification for computer systems.

Classification Properties Resolved:

According to the Base Modules documentation:

The HPS Inspection Engine and Advanced Tools plugins resolve:

- * Function (Workstation, Printer, Server, Router, etc.)
- * Operating System (Windows, Linux, macOS, etc.)
- * Vendor and Model information
- * Network Function (specific device role)

- * Application information
- Referenced Documentation:
- * CounterACT Endpoint Module HPS Inspection Engine Configuration Guide v10.8
- * Forescout Platform Base Modules
- * About the Forescout Advanced Tools Plugin

NEW QUESTION # 62

Which field is NOT editable in the User Directory plugin once it is configured?

- A. Server Name
- B. Address
- C. Port
- D. Administrator
- E. Password

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 YouTube tutorial for User Directory integration, the Server Name field is NOT editable once the User Directory server is configured.

Once a server configuration is saved, the Server Name cannot be changed; it can only be modified by deleting and reconfiguring the server entry.

User Directory Server Configuration Fields:

According to the User Directory plugin configuration documentation:

When initially adding a server, these fields are configured:

- * Server Name - Identifier for the server (e.g., "lab", "production-ad")
- * Address - IP address or FQDN (e.g., 192.168.1.100)
- * Port - Connection port (e.g., 389, 636)
- * Domain - Domain name (e.g., example.com)
- * Administrator - Account credentials for authentication
- * Password - Password for the administrator account

Editable Fields After Configuration:

According to the configuration workflow:

After the User Directory server is initially configured, the following fields CAN be edited:

- * Administrator - Can be changed to update authentication credentials
- * Password - Can be updated if credentials change
- * Port - Can be modified if the connection port changes
- * Address - Can be changed to point to a different server
- * Domain - Can be updated if domain name changes

Non-Editable Field:

According to the User Directory plugin behavior:

The Server Name is used as the primary identifier for the User Directory server configuration in Forescout.

Once created, this identifier cannot be modified because it:

- * Serves as the unique identifier in the Forescout database
- * Is referenced by other configurations and policies
- * Changing it would break existing policy references
- * Must be deleted and recreated to change

Verification Workflow:

According to the tutorial documentation:

After creating a User Directory server configuration with:

- * Server Name: "lab"
- * Address: 192.168.1.50
- * Port: 389
- * Domain: example.com
- * Administrator: domain\admin
- * Password: [configured]

Once saved and applied, the Server Name "lab" cannot be edited. To change it, you would need to delete the entire configuration and create a new one with a different name.

Why Other Fields Are Editable:

- * A. Administrator -#Editable; credentials may need to be updated
- * C. Password -#Editable; security practice requires periodic password changes
- * D. Address -#Editable; server may move to a different IP
- * E. Port -#Editable; port configuration may change based on security requirements Referenced Documentation:
- * Forescout User Directory Plugin - Integration tutorial
- * Configure server settings documentation
- * User Directory Plugin Configuration - Initial Setup documentation

NEW QUESTION # 63

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

- A. Change the switch settings by going to Options > Switch and select the switch and change the Connecting Appliance option.
- B. Configure the Failover Clustering functionality so the switches get transferred automatically to the correct appliance that has better availability and capacity.
- C. 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.
- 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: A

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 # 64

What is the default recheck timer for a NAC policy?

- A. 4 hours
- B. 2 hours
- C. 24 hours
- D. **8 hours**
- E. 12 hours

Answer: D

Explanation:

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

According to the Forescout Administration Guide - Policy Main Rule Advanced Options, the default recheck timer for a NAC policy is 8 hours.

Default Policy Recheck Timer:

According to the official documentation:

"By default, both matched endpoints and unmatched endpoints are rechecked every eight hours, and on any admission event." This 8-hour default ensures that all endpoints are periodically re-evaluated against policy conditions, regardless of whether they currently match the policy.

Recheck Configuration:

According to the documentation:

When you configure a policy's main rule advanced options:

- * Default Recheck Interval: 8 hours
- * Customizable Range: Can be configured from 1 hour to infinite (no recheck)
- * Applies to: All endpoints in the policy scope

Recheck Triggers:

According to the administration guide:

Policies recheck when:

- * Recheck Timer Expires - Every 8 hours by default
- * Admission Event - When specific network events occur
- * SecureConnector Event - When SC status changes

Referenced Documentation:

* Forescout Platform Policy Main Rule Advanced Options

* Main Rule Advanced Options

NEW QUESTION # 65

Which of the following are true about the comments field of the CounterACT database? (Choose two)

- A. It cannot be edited manually by a right click administrator action, it can only be edited in policy by using the action "Run Script on CounterACT"
- B. It can be edited manually by a right click administrator action, or it can be edited in policy by using the action "Run Script on Windows"
- C. **Endpoints may have multiple comments assigned to them**
- D. Endpoints may have exactly one comment assigned to them

- E. It can be edited manually by a right click administrator action, or it can be edited in policy by using the action "Run Script on CounterACT"

Answer: C,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Administration Guide - Device Information Properties documentation, the correct statements about the comments field are: Endpoints may have multiple comments assigned to them (A) and it can be edited manually by a right click administrator action, or it can be edited in policy by using the action "Run Script on CounterACT" (C).

Comments Field Overview:

According to the Device Information Properties documentation:

"(Right-click an endpoint in the Detections pane to add a comment. The comment is retained for the life of the endpoint in the Forescout Console.)" Multiple Comments Support:

According to the ForeScout Administration Guide:

Endpoints support multiple comments that can be added over time:

- * Manual Comments - Administrators can right-click an endpoint and add comments
- * Policy-Generated Comments - Policies can automatically add comments when conditions are met
- * Cumulative - Multiple comments are retained and displayed together
- * Persistent - Comments are retained for the life of the endpoint

Manual Comments via Right-Click:

According to the documentation:

Administrators can manually edit the comments field by:

- * Right-clicking on an endpoint in the Detections pane
- * Selecting "Add comment" or "Edit comment" option
- * Entering the comment text
- * Saving the comment

This manual method is readily available and frequently used for operational notes.

Policy-Based Comments via "Run Script on CounterACT":

According to the Administration Guide:

Policies can also edit the comments field using the "Run Script on CounterACT" action:

- * Create or edit a policy
- * Add the "Run Script on CounterACT" action
- * The script can modify the Comments host property
- * When the policy condition is met, the script runs and updates the comment field Why Other Options Are Incorrect:
B. Cannot be edited manually...only via Run Script on CounterACT - Incorrect; manual right-click editing is explicitly supported
D. Endpoints may have exactly one comment - Incorrect; multiple comments are supported
E. Can be edited...by using action "Run Script on Windows" - Incorrect; the action is "Run Script on CounterACT," not "Run Script on Windows" Comments Field Characteristics:

According to the documentation:

The Comments field:

- * Supports Multiple Entries - More than one comment can be added
- * Manually Editable - Right-click administrative action available
- * Policy Editable - "Run Script on CounterACT" action can modify it
- * Persistent - Retained for the life of the endpoint
- * Searchable - Comments can be used in policy conditions
- * Audit Trail - Provides documentation of endpoint history

Usage Examples:

According to the Administration Guide:

Manual Comments:

- * "Device moved to Building C - 2024-10-15"
- * "User reported software issue"
- * "Awaiting quarantine release approval"

Policy-Generated Comments:

- * Vulnerability compliance policy: "Failed patch compliance check"
- * Security policy: "Detected unauthorized application"
- * Remediation policy: "Scheduled for antivirus update"

Multiple such comments can accumulate on a single endpoint over time.

Referenced Documentation:

- * Forescout Administration Guide - Device Information Properties

* ForeScout CounterACT Administration Guide - Comments field section

NEW QUESTION # 66

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