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Forescout Certified Professional Exam Sample Questions (Q46-Q51):

NEW QUESTION # 46
When an admission event is seen, how are main rules and sub-rules processed?

- A. Main rules process concurrently, sub-rules process in parallel.
- B. Main rules process in parallel, sub-rules process concurrently.
- C. Main rules process concurrently, sub-rules process sequentially.
- D. Main rules process sequentially, sub-rules process in parallel.
- E. Main rules process sequentially, sub-rules process concurrently.

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Administration Guide - Policy Processing, when an admission event occurs, "Main rules process concurrently, sub-rules process sequentially".
Policy Processing Flow:
According to the Main Rule Advanced Options documentation:
When an admission event triggers policy evaluation:
* Main Rules - Process concurrently/in parallel
* All main rules are evaluated simultaneously
* No ordering or sequencing
* Each main rule evaluates independently
* Sub-Rules - Process sequentially/in order
* Sub-rules within each main rule execute one after another
* First match wins - stops evaluating subsequent sub-rules
* Order matters for sub-rule execution
Main Rule Concurrent Processing:
According to the documentation:
"Main rules are evaluated independently and concurrently. Multiple main rules can be processed simultaneously for the same endpoint." Sub-Rule Sequential Processing:
According to the Defining Policy Sub-Rules documentation:
"Sub-rules are evaluated sequentially in the order defined. When an endpoint matches a sub-rule, that sub- rule's actions are taken and subsequent sub-rules are not evaluated." Example Processing:
When admission event triggers:
text
CONCURRENT (Main Rules):
Main Rule 1 evaluation # Sub-rule processing (sequential)
Main Rule 2 evaluation # Sub-rule processing (sequential)
Main Rule 3 evaluation # Sub-rule processing (sequential)
(All main rules evaluate at the same time)
Why Other Options Are Incorrect:
* B. Parallel/Concurrently - "Concurrent" and "parallel" mean the same thing; sub-rules don't process concurrently
* C. Concurrent/Parallel - Sub-rules don't process in parallel; they're sequential
* D. Sequential/Concurrently - Main rules don't process sequentially; they're concurrent
* E. Sequential/Parallel - Main rules don't process sequentially; they're concurrent Referenced Documentation:
* Main Rule Advanced Options
* Defining Policy Sub-Rules

NEW QUESTION # 47
What is NOT an admission event?

- A. Login to an authentication server
- B. Host becomes offline
- C. IP Address Change
- D. DHCP Request
- E. New VPN user

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Administration Guide, "Host becomes offline" is NOT an admission event.
Admission events are triggers that cause policy rechecks, and according to the documentation:
What IS an Admission Event:
According to the official documentation:
"An admission event is a trigger that causes policies to be rechecked. Examples of admission events include:
* DHCP Request
* IP Address Change
* Switch Port Change
* Authentication via RADIUS or other authentication servers
* Login to an authentication server
* New VPN user"
Specific Admission Events Listed:
According to the Policy Main Rule Advanced Options documentation:
Admission events include:
* DHCP Request - When an endpoint sends a DHCP request
* IP Address Change - When an endpoint's IP address changes
* Switch Port Change - When an endpoint moves to a different switch port
* Authentication Events - When endpoints authenticate to RADIUS or other servers
* VPN Events - When VPN users connect
Why "Host becomes offline" is NOT an Admission Event:
According to the documentation:
A host becoming offline is NOT listed as an admission event. Instead, policies handle offline hosts differently:
* By default, policies are rechecked every 8 hours regardless of online/offline status
* Offline detection is a property state change, not an admission event
* The system tracks whether a host was "seen" or is currently "online," but this doesn't trigger admission event rechecks Why Other
Options ARE Admission Events:
* A. DHCP Request #- Explicitly listed admission event
* B. IP Address Change #- Explicitly listed admission event
* D. Login to an authentication server #- Explicitly listed admission event
* E. New VPN user #- Explicitly listed admission event
Referenced Documentation:
* Forescout eyeSight policy main rule advanced options
* Working with Policy Templates - When Are Policies Run
* Event Properties documentation

NEW QUESTION # 48

Main rules are executed independently of each other. However, one policy may be set to run first by configuring which of the
following?

- A. Categorizing the Policy as a classifier
- B. There is no way to cause one policy to run first
- C. Using Irresolvable criteria
- D. Setting the Main Rule condition to utilize primary classification
- E. Categorizing the Policy as an assessment policy

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Administration Guide, one policy can be set to run first by categorizing the Policy as a classifier.
Classifier policies run before other policy types.
Policy Categorization and Execution Order:
According to the Forescout Administration Guide:
Forescout supports different policy categories, and these categories determine execution order:
* Classifier Policies - Run FIRST
* Used for initial device classification
* Establish basic device properties (OS, Function, Network Function)
* Must complete before other policies can evaluate classification properties
* Assessment Policies - Run AFTER classifiers

* Assess compliance based on classified properties
* Depend on classifier output
* Control/Action Policies - Run LAST
* Apply remediation actions
* Depend on assessment results

How Classifier Policies Run First:

According to the documentation:

"When you categorize a policy as a classifier, it runs before assessment and action policies. This allows the classified properties to be established before other policies attempt to evaluate them." Reason for Classifier Priority:

According to the policy execution guidelines:

Classifier policies must run first because:

* Dependency Resolution - Other policies depend on classification properties
* Property Population - Classifiers populate device properties used by other policies
* Execution Efficiency - Classifiers determine what type of device is being evaluated
* Logical Flow - You must know what a device is before assessing or controlling it Why Other Options Are Incorrect:

* A. There is no way to cause one policy to run first - Incorrect; categorization determines execution order
* B. Setting Main Rule condition to utilize primary classification - While main rule conditions can reference classification, this doesn't change policy execution order
* C. Categorizing the Policy as an assessment policy - Assessment policies run AFTER classifier policies, not first
* E. Using Irresolvable criteria - Irresolvable criteria handling doesn't affect policy execution order Policy Categorization Example:

According to the documentation:

text

Policy Execution Order:

1. CLASSIFIER Policies (Run First)
- "Device Classification Policy" (categorized as Classifier)
- Resolves: OS, Function, Network Function
2. ASSESSMENT Policies (Run Second)
- "Windows Compliance Policy" (categorized as Assessment)
- Depends on classification from step 1
3. ACTION Policies (Run Last)
- "Remediate Non-Compliant Devices" (categorized as Control)
- Depends on assessment from step 2

In this workflow, because "Device Classification Policy" is categorized as a Classifier, it executes first, populating device properties that the subsequent Assessment and Action policies need.

Referenced Documentation:

* ForeScout CounterACT Administration Guide - Policy Categorization
* Categorize Endpoint Authorizations - Policy Categories and Execution

NEW QUESTION # 49

What is the best practice for order of sub rules?

- A. Last rule should not use a catch all
- B. Second rule should capture the highest number of endpoints
- C. First rule should capture the lowest number of endpoints
- D. First rule should capture the highest number of endpoints
- E. Last rule should capture the highest number of endpoints

Answer: C

Explanation:

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

According to the Forescout Administration Guide and RADIUS Plugin Configuration Guide, the best practice for ordering sub-rules is that the first rule should capture the lowest number of endpoints.

Sub-Rule Evaluation Order:

According to the documentation:

"Endpoints are inspected against each sub-rule in the order listed. When an endpoint matches a sub-rule, subsequent sub-rules are not evaluated for that endpoint." This sequential evaluation means that sub-rule order is critical to policy behavior.

Best Practice - Specific to General:

According to the guidelines:

The correct approach is to order sub-rules from most specific to least specific:

* First Sub-Rules (Most Specific) - Should capture the lowest number of endpoints
* Very specific criteria
* Narrow scope
* Handles edge cases and special conditions
* Middle Sub-Rules - Broader criteria
* More endpoints matched
* General conditions
* Last Sub-Rule (Most General) - Catch-all sub-rule
* Lowest specificity
* Highest number of endpoints
* Handles remaining unmatched endpoints
Why Specific Rules First:
According to the documentation:
"When an endpoint is found to match a sub-rule, no subsequent rules are evaluated for the endpoint." This "first match wins" behavior requires:
* Most specific rules first - Ensure special cases are handled correctly
* General rules last - Catch remaining endpoints that don't match specific criteria
* Avoid premature matches - If a general rule appears first, specific rules never execute Example Sub-Rule Ordering:
According to the RADIUS documentation:
text
Sub-Rule 1 (Most Specific, Lowest Count):
Condition: Windows 7 AND Antivirus NOT Running AND Not Encrypted
Lowest number of endpoints - specific conditions
Sub-Rule 2 (More General, Moderate Count):
Condition: Windows Endpoint AND Missing Patches
More endpoints - broader criteria
Sub-Rule 3 (Least Specific, Highest Count - Catch-All):
Condition: Windows Endpoint (Any)
Highest number - captures all remaining Windows endpoints
Why Other Options Are Incorrect:
* A. Last rule should capture the highest number - While the last rule may capture many endpoints, the key best practice is about the FIRST rule capturing the LOWEST
* C. Second rule should capture the highest number - Sub-rule order is specific to general, not based on position 2
* D. Last rule should not use a catch-all - Best practice is that the LAST rule should be the catch-all
* E. First rule should capture the highest number - This is the OPPOSITE of correct practice Referenced Documentation:
* Forescout RADIUS Plugin Configuration Guide v4.3 - Sub-Rules section
* Defining Forescout Platform Policy Sub-Rules
* Sub-Rule Advanced Options

NEW QUESTION # 50
Which of the following is true regarding Failover Clustering module configuration?

* A. You can see the status of failover by selecting IP Assignments and failover tab.
* B. Configure the second HA on the Secondary node.
* C. Segments should be assigned to appliance folders and NOT to the individual appliances.
* D. Once appliances are configured, then press the Apply button.
* E. Place only the EM to participate in failover in the folder.

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Resiliency Solutions User Guide and Failover Clustering configuration documentation, the correct statement is: "Segments should be assigned to appliance folders and NOT to the individual appliances".
Failover Clustering Folder Structure:
According to the Resiliency Solutions User Guide:
"When configuring failover: Identify segments of the CounterACT Internal Network that should participate in failover, and assign these segments to the folder." Key requirement:
"Clear statically assigned segments from Appliances in the failover cluster folder. Appliances in the failover cluster support only the network segments assigned to the folder. They cannot support individually assigned segments." Segment Assignment Rules:

According to the documentation:
text
Correct Configuration:
Failover Cluster Folder
Assigned Segments: Segment1, Segment2, Segment3
Appliance A (no individual segments)
Appliance B (no individual segments)
Appliance C (no individual segments)
NOT this way:
text
Incorrect Configuration:
Failover Cluster Folder
Appliance A: Segment1
Appliance B: Segment2
Appliance C: Segment3
Configuration Steps:
According to the official procedure:
* Create or select an appliance folder
* Place appliances in the folder
* Assign segments to the FOLDER (not individual appliances)
* Clear any statically assigned segments from individual appliances
* Configure the folder as a failover cluster
Why Other Options Are Incorrect:
* A. Once appliances are configured, then press the Apply button - Failover uses "Configure Failover" button, not "Apply"
* C. See failover status by selecting IP Assignments and failover tab - It's the "IP Assignment and Failover pane," not a separate tab
* D. Configure the second HA on the Secondary node - Incorrect; failover clustering is configured at the folder level, not on individual nodes
* E. Place only the EM to participate in failover - Incorrect; member appliances participate; EM has separate HA Referenced
Documentation:
* ForeScout CounterACT Resiliency Solutions User Guide - Failover Clustering section
* Define a Forescout Platform failover cluster
* Forescout Platform Failover Clustering
* Work with Appliance Folders

NEW QUESTION # 51

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