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## Forescout Certified Professional Exam Sample Questions (Q56-Q61):

**NEW QUESTION # 56**
Main rules are executed independently of each other. However, one policy may be set to run first by configuring which of the following?

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

**Answer: D**

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 # 57**
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 # 58**
Which of the following is an example of a remediation action?

- A. Assign to VLAN
- B. Switch port block
- C. Start SecureConnector
- D. Start Antivirus update
- E. HTTP login

**Answer: D**

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Administration Guide - Remediate Actions, "Start Antivirus update" is an example of a remediation action.
Remediation Actions Definition:
According to the Remediate Actions documentation:
"Remediation actions are actions that address compliance issues by taking corrective measures on endpoints.
These actions fix, update, or improve the security posture of non-compliant endpoints." Examples of Remediation Actions:
According to the documentation:
Remediation actions include:
* Start Antivirus Update - Updates antivirus definitions on the endpoint
* Update Antivirus - Updates antivirus software
* Start Windows Updates - Initiates Windows security patches
* Enable Firewall - Activates Windows firewall
* Disable USB - Restricts USB access
Why Other Options Are Incorrect:
* A. Start SecureConnector - This is a deployment action, not remediation
* C. Assign to VLAN - This is a containment/isolation action (Switch Remediate Action), not a remediation action
* D. Switch port block - This is a containment/restrict action (Switch Restrict Action), not remediation
* E. HTTP login - This is authentication, not a remediation action
Action Categories:
According to the documentation:
Category
Examples
Purpose
Remediate Actions
Start Antivirus, Windows Updates, Enable Firewall
Fix compliance issues
Restrict Actions
Switch Block, Port Block, ACL
Contain threats
Remediate Actions (Switch)
Assign to VLAN (quarantine)
Move to isolated VLAN
Deployment
Start SecureConnector
Deploy agents
Referenced Documentation:
* Remediate Actions
* Switch Remediate Actions
* Switch Restrict Actions

**NEW QUESTION # 59**
What Protocol does CounterACT use to verify the revocation status of certificates?

- A. Certificate Revocation List Protocol (CRLP)
- B. PKI Certificate Revocation Protocol (PCRP)
- C. Online Revocation Status Protocol (ORSP)
- D. Certificate Revocation Protocol (CRP)
- E. Online Certificate Status Protocol (OCSP)

**Answer: E**

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Platform Administration Guide and Certificate Configuration documentation, Forescout uses the Online Certificate Status Protocol (OCSP) to verify the revocation status of certificates.
OCSP in Forescout:
According to the official Forescout documentation:
"You can also configure the use of Online Certificate Status Protocol (OCSP) and set up validation method failover between CRL and OCSP." And further:
"The Forescout Platform supports certificate revocation lists (CRL) and Online Certificate Status Protocol (OCSP) for smart card authentication." What OCSP Does:
According to the Wikipedia and Fortinet OCSP documentation:
"The Online Certificate Status Protocol (OCSP) is an Internet protocol used for obtaining the revocation status of an X.509 digital certificate." OCSP provides:
* Real-Time Status Verification - Checks current certificate revocation status
* Request/Response Protocol - Sends a query to an OCSP responder
* Revocation Status Response - Returns "good," "revoked," or "unknown"
* Efficient Alternative to CRL - Smaller data payload than downloading full certificate revocation lists How OCSP Works:
According to the OCSP documentation:
* Request Sent - Client sends OCSP request to OCSP responder (server operated by CA)
* Status Verification - Responder checks revocation status with trusted CA
* Response Returned - Responder returns current status, revoked, or unknown
* Decision Made - Application (like Forescout) accepts or rejects the certificate based on response Forescout Smart Card Certificate Validation:
According to the Forescout documentation:
When using smart card authentication, Forescout:
* Supports OCSP - Sends OCSP requests for certificate revocation status
* Supports CRL - Also supports Certificate Revocation Lists as fallback
* Failover Configuration - Can be configured to use OCSP with CRL fallback OCSP vs. Certificate Revocation List (CRL):
According to the documentation:
Aspect
OCSP
CRL
Data Size
Smaller response
Larger list
Update Frequency
Real-time status
Periodic updates
Network Load
Lower burden
Higher burden
Timeliness
Current status
Potentially outdated
Processing
Less complex
More complex parsing
Forescout uses OCSP because it provides real-time, efficient certificate status verification.
Why Other Options Are Incorrect:
* A. PKI Certificate Revocation Protocol (PCRP) - This is not a standard protocol; PCRP does not exist
* C. Online Revocation Status Protocol (ORSP) - This is not the correct name; the protocol is OCSP, not ORSP
* D. Certificate Revocation List Protocol (CRLP) - While Forescout supports CRL, the primary protocol for real-time status is OCSP

* E. Certificate Revocation Protocol (CRP) - This is not a standard protocol; the correct protocol is OCSP Referenced Documentation:
* Smart Card Certificate Configuration for Forescout Platform
* Using Forescout Platform Smart Card Authentication
* Client-Server Connection documentation
* Audit Actions - OCSP for Syslog validation
* Online Certificate Status Protocol (OCSP) - Wikipedia
* What Is Online Certificate Status Protocol (OCSP) - Fortinet


**NEW QUESTION # 60**
What should you do first when preparing for an upgrade to a new CounterACT version?

- A. Upgrading an appliance is done through Options/Modules.
- B. From the appliance CLI, fstool upgrade /tmp/counteract-v8.0.1.fsp
- C. Upgrade only the modules compatible with the version you are installing.
- D. Upgrade the members first before upgrading the EM.
- E. Consult the CounterACT Release Notes for the appropriate version

**Answer: E**

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Upgrade Guides for multiple versions, the first thing you should do when preparing for an upgrade to a new CounterACT version is consult the CounterACT Release Notes for the appropriate version.
Release Notes as First Step:
According to the official documentation:
"Review the Forescout Release Notes for important information before performing any upgrade." The documentation emphasizes this as a critical first step before any other upgrade activities.
What Release Notes Contain:
According to the upgrade guidance:
The Release Notes provide essential information including:
* Upgrade Paths - Which versions you can upgrade from and to
* Pre-Upgrade Requirements - System requirements and prerequisites
* End-of-Life Products - Products that must be uninstalled before upgrade
* Non-Supported Products - Products not compatible with the new version
* Module/Plugin Dependencies - Version compatibility requirements
* Known Issues - Potential problems and workarounds
* Upgrade Procedures - Step-by-step instructions
* Rollback Information - How to revert if needed
Critical Pre-Upgrade Information:
According to the Release Notes guidance:
"The upgrade process does not continue when end-of-life products are detected." Release Notes list:
* End-of-Life (EOL) Products - Must be uninstalled before upgrade
* Non-Supported Products - Must be uninstalled before upgrade
* Plugin Version Compatibility - Which plugin versions work with the new Forescout version Upgrade Order vs. Release Notes Review:
According to the documentation:
While the order of upgrade (EM first, then Appliances) is important, consulting Release Notes comes FIRST because it determines what needs to be done before any upgrade attempts.
The Release Notes tell you:
* Whether you can upgrade at all
* What must be uninstalled
* System requirements
* Compatibility information
Only AFTER reviewing Release Notes do you proceed with the actual upgrade sequence.
Why Other Options Are Incorrect:
* A. Upgrade the members first before upgrading the EM - This is the OPPOSITE of correct order; EM (Enterprise Manager) should be upgraded first
* B. Upgrading an appliance is done through Options/Modules - This is not the upgrade path; upgrades are done through Tools > Options > CounterACT Devices

* C. From the appliance CLI, fstool upgrade /tmp/counteract-v8.0.1.fsp - This is ONE possible upgrade method, but not the first step; downloading and reviewing Release Notes comes first
* E. Upgrade only the modules compatible with the version you are installing - This is a consideration found IN the Release Notes, not the first step itself Correct Upgrade Sequence:
According to the comprehensive upgrade documentation:
text
1. FIRST: Review Release Notes (determine what's needed)
2. Second: Check system requirements
3. Third: Uninstall EOL/non-supported products
4. Fourth: Back up Enterprise Manager and Appliances
5. Fifth: Upgrade Enterprise Manager
6. Sixth: Upgrade Appliances
Referenced Documentation:
* Before You Upgrade the Forescout Platform - v8.3
* Before You Upgrade the Forescout Platform - v9.1.2
* Forescout 8.1.3 Release Notes
* Installation Guide v8.0 - Upgrade section

**NEW QUESTION # 61**

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