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Forescout FSCP Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Customized Policy Examples: This section of the exam measures skills of security architects and solution delivery engineers, and covers scenario based policy design and implementation: you will need to understand business case requirements, craft tailored policy frameworks, adjust for exceptional devices or workflows, and document or validate those customizations in context.
Topic 2	<ul style="list-style-type: none">Plugin Tuning HPS: This section of the exam measures skills of plugin developers and endpoint integration engineers, and covers tuning the Host Property Scanner (HPS) plugin: how to profile endpoints, refine scanning logic, handle exceptions, and ensure accurate host attribute collection for enforcement.
Topic 3	<ul style="list-style-type: none">Advanced Troubleshooting: This section of the exam measures skills of operations leads and senior technical support engineers, and covers diagnosing complex issues across component interactions, policy enforcement failures, plugin misbehavior, and end to end workflows requiring root cause analysis and corrective strategy rather than just surface level fixes.
Topic 4	<ul style="list-style-type: none">Plugin Tuning User Directory: This section of the exam measures skills of directory services integrators and identity engineers, and covers tuning plugins that integrate with user directories: configuration, mapping of directory attributes to platform policies, performance considerations, and security implications.
Topic 5	<ul style="list-style-type: none">Advanced Product Topics Certificates and Identity Tracking: This section of the exam measures skills of identity and access control specialists and security engineers, and covers the management of digital certificates, PKI integration, identity tracking mechanisms, and how those support enforcement and audit capability within the system.

Forescout Certified Professional Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36

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

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

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 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 # 37

The host property 'HTTP User Agent banner' is resolved by what function?

- A. Device profile library
- B. NetFlow
- **C. Packet engine**
- D. Device classification engine
- E. NMAP scanning

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Administration Guide - Advanced Classification Properties, the host property "HTTP User Agent banner" is resolved by the Packet Engine.

HTTP User Agent Banner Property:

According to the Advanced Classification Properties documentation:

The HTTP User Agent property is captured through passive network traffic analysis by the Packet Engine, which monitors and analyzes HTTP headers in network traffic.

Packet Engine Function:

According to the Packet Engine documentation:

The Packet Engine provides:

- * Passive Traffic Monitoring - Analyzes network packets without interfering
- * HTTP Header Analysis - Extracts HTTP headers from captured traffic
- * User Agent Detection - Identifies HTTP User Agent strings from web requests
- * Property Resolution - Populates device properties from observed traffic

HTTP User Agent Examples:

Common User Agent banners that identify device types and browsers:

text

Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/91.

0.4472.124 Safari/537.36

Mozilla/5.0 (iPhone; CPU iPhone OS 14_6 like Mac OS X) AppleWebKit/605.1.15 Mozilla/5.0 (Linux; Android 11; SM-G991B) AppleWebKit/537.36 Why Other Options Are Incorrect:

- * A. Device classification engine - The classification engine uses properties resolved by other components like the Packet Engine
- * B. NetFlow - NetFlow provides flow statistics, not application-level data like HTTP headers
- * C. NMAP scanning - NMAP performs active port scanning, not passive HTTP header analysis
- * E. Device profile library - The profile library uses properties; it doesn't resolve them

Property Resolution by Function:

According to the documentation:

Property

```

Packet Engine
NMAP
Device Class Engine
Profile Library
HTTP User Agent
#Yes
#No
#No
#No
Service Banner
#No
#Yes
#No
#No
OS Classification
Partial
Partial
#Yes
#No
Function
#No
#No
#Yes
#Yes
Referenced Documentation:
* Advanced Classification Properties
* About the Packet Engine
* Forescout Platform Dependencies and Known Issues

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NEW QUESTION # 38

Proper policy flow should consist of...

- A. Modify as little as possible in discovery, each classify sub-rule should flow to an assess policy, IoT classify policies typically test ownership, IT classify usually indicates ownership.
- B. Modify as little as possible in discovery, each discovery sub-rule should flow to a classify policy. IT classify policies typically test manageability, IoT classify usually indicates ownership.
- C. Modify as little as possible in discovery, each sub-rule should flow to assess. IT classify policies typically test manageability, IoT classify usually indicates ownership.
- D. **Modify as little as possible in discovery, each classify sub-rule should flow to an assess policy, IoT classify policies typically test manageability, IT classify usually indicates ownership.**
- E. Discovery should include customized sub-rules, each discovery sub-rule should flow to a classify policy, IT classify policies typically test manageability, IoT classify usually indicates ownership.

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
 According to the Forescout IoT Security solutions documentation and policy best practices, proper policy flow should consist of "Modify as little as possible in discovery, each classify sub-rule should flow to an assess policy, IoT classify policies typically test manageability, IT classify usually indicates ownership".

Policy Flow Architecture:

According to the Forescout IoT Security documentation:

text

Discovery Phase (Passive)

#

Classification Phase (Determine device type)

IoT Classify - Test MANAGEABILITY

IT Classify - Indicate OWNERSHIP

#

Assessment Phase (Evaluate compliance)

```

#
Control Phase (Apply actions)
Discovery Phase - Minimal Modification:
According to the documentation:
"Modify as little as possible in discovery. Discovery should remain passive and non-invasive, using only network traffic analysis and passive profiling to gain device visibility." This approach prevents operational disruption and maintains passive-only visibility.
Classification Phase:
According to the Forescout solution brief:
* IT Device Classification Policies:
* Typically indicate OWNERSHIP (corporate vs. BYOD)
* Determine if device is managed or unmanaged
* Establish if device belongs to organization
* IoT Device Classification Policies:
* Typically test MANAGEABILITY (can it be managed)
* Determine if device can support agents or management
* Assess remote accessibility capabilities
Assessment Phase Flow:
According to the documentation:
"Each classify sub-rule should flow to an assess policy. This hierarchical flow ensures that assessment policies evaluate endpoints based on their classification, not before." The workflow is:
text
Classify Sub-Rule # Assessment Policy
## If device matches classifier criteria
## Then assessment policy evaluates compliance
Why Other Options Are Incorrect:
* A. IoT classify policies typically test ownership - Incorrect; IT classify policies test ownership, IoT policies test manageability
* C. Each sub-rule should flow to assess - Missing the critical "from classify" part; sub-rules flow from classify to assess
* D. Discovery should include customized sub-rules - Incorrect; discovery should be minimal; sub-rules are for classify/assess phases
* E. Each discovery sub-rule should flow to classify policy - Incorrect terminology; discovery doesn't have sub-rules that flow forward
Referenced Documentation:
* Forescout IoT Security Solution Brief
* Internet of Things (IoT) Platform Overview
* Forescout IoT Security - Total Device Visibility

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NEW QUESTION # 39

Which of the following are endpoint attributes learned from the Switch plugin?

- A. Host Name, Mac table, Switch IP, Port Description, Host Table, Switch Version
- B. Mac address, Switch IP and Port name, ARP Table, Switch Port Information
- C. Mac address, Host name, Port VLAN, Port Description, Switch OS, Switch Version
- D. Switch Version, Mac address, Switch OS, Port VLAN, Host Name, ARP Table
- E. Port VLAN, Switch Version, Mac address, Host name, Port Description, ARP Table, Switch Version

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
 According to the Forescout Switch Plugin documentation and Switch Properties, the endpoint attributes learned from the Switch plugin are: Mac address, Host name, Port VLAN, Port Description, Switch OS, and Switch Version.

Switch Plugin Endpoint Properties:

According to the Switch Properties documentation:

The Switch plugin learns and populates the following endpoint attributes:

- * Mac address - MAC address of the endpoint
- * Host name - Device hostname from switch ARP table
- * Port VLAN - VLAN ID assigned to the switch port
- * Port Description - Switch port alias/description
- * Switch OS - Operating system of the switch
- * Switch Version - Software version of the switch

Why Other Options Are Incorrect:

- * A. Includes "Mac table" and "Host Table" - These are switch resources, not endpoint attributes
- * B. Lists "ARP Table" and duplicates "Switch Version" - ARP table is not an endpoint attribute
- * D. Includes "ARP Table" - ARP table is a switch resource, not an endpoint attribute
- * **E. "Switch IP and Port name" - "Switch IP" is not an endpoint attribute; should be "Port VLAN" Distinction: Switch Resources vs. Endpoint Attributes:

According to the documentation:

Endpoint Attributes (learned about the endpoint):

- * Mac address
- * Host name
- * Port VLAN
- * Port Description
- * Switch OS
- * Switch Version

Switch Resources (infrastructure information):

- * Mac table
- * ARP table
- * Host table

Referenced Documentation:

- * Switch Properties - v8.4.4
- * Switch Properties - v8.16.h
- * Switch Properties - v8.1.x

NEW QUESTION # 40

Based on ForeScout's recommended troubleshooting approach, where should you start the troubleshooting process?

- A. Examine the GUI Logs
- B. Look at dependencies
- C. Run fstool tech-support
- **D. Check that requirements are met**
- E. Review command line logs

Answer: D

Explanation:

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

According to the Forescout troubleshooting methodology, the recommended starting point for the troubleshooting process is to "Check that requirements are met". This foundational step must come before any detailed investigation.

Forescout Troubleshooting Approach:

The basic troubleshooting workflow consists of:

text

Step 1: CHECK THAT REQUIREMENTS ARE MET (START HERE)

System requirements

Software versions

Network connectivity

Licensing

Step 2: Look at Dependencies

Network dependencies

Service dependencies

Appliance dependencies

Step 3: Gather Information from CounterACT

GUI logs

Properties

Policies

Step 4: Gather Information from Command Line

CLI logs

Network diagnostics

Step 5: Form Hypothesis and Diagnose

Analyze findings

Determine root cause

Why Checking Requirements is the First Step:

According to the troubleshooting best practices:

- * Foundation - Verifying requirements prevents wasting time on invalid configurations
- * System Integrity - Ensures all prerequisites are met before investigating issues
- * Efficiency - Many issues stem from unmet requirements; fixing these resolves the problem immediately
- * Logical Flow - Without meeting requirements, no further troubleshooting will be effective

Why Other Options Are Incorrect:

- * A. Run fstool tech-support - This is an advanced diagnostic tool, not the starting point
- * C. Look at dependencies - Dependencies are examined AFTER confirming requirements are met
- * D. Examine the GUI Logs - Logs are reviewed AFTER requirements and dependencies are checked
- * E. Review command line logs - CLI logs are examined later in the process, not first

Requirements Verification Includes:

According to the methodology:

- * System Requirements
- * Supported OS versions
- * Memory and storage requirements
- * CPU specifications
- * Software Versions
 - * Forescout platform version
 - * Plugin/module compatibility
- * Browser versions for Console
- * Network Connectivity
- * IP address configuration
- * Network interfaces
- * Firewall rules
- * Licensing
 - * Valid licenses
 - * License not expired
 - * License for required modules

Referenced Documentation:

* Basic troubleshooting approach methodology

NEW QUESTION # 41

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