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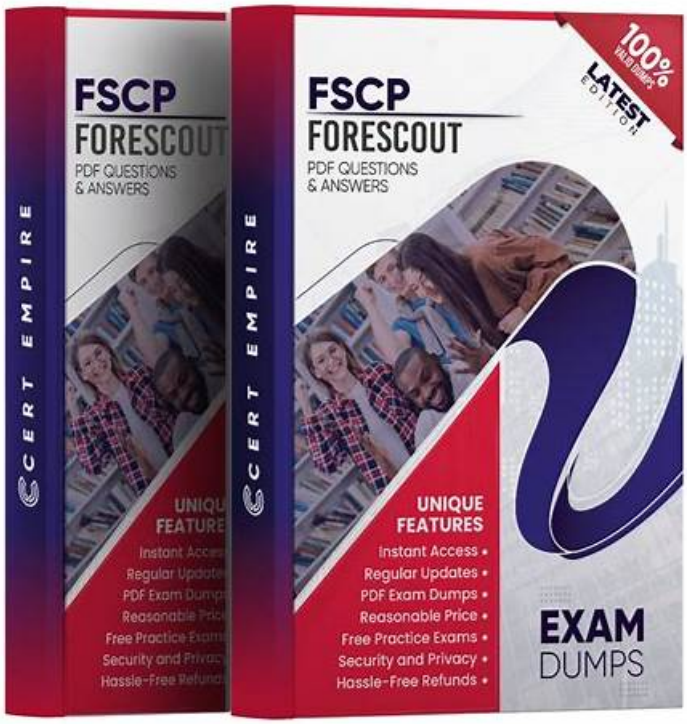

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Forescout FSCP Exam Syllabus Topics:

Topic	Details

Topic 1	• 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	• 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 3	• 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 4	• Advanced Product Topics Licenses, Extended Modules and Redundancy: This section of the exam measures skills of product deployment leads and solution engineers, and covers topics such as licensing models, optional modules or extensions, high availability or redundancy configurations, and how those affect architecture and operational readiness.
Topic 5	• 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.
Topic 6	• 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.

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

NEW QUESTION # 46
Select the action that requires symmetrical traffic.

- A. Virtual Firewall
- B. WLAN block
- C. Assign to VLAN
- D. Endpoint ACL
- E. Start SecureConnector

Answer: D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Administration Guide and Switch Plugin documentation, the action that requires symmetrical traffic is the Endpoint Address ACL action (C).
What "Symmetrical Traffic" Means:
Symmetrical traffic refers to network traffic where CounterACT can monitor BOTH directions of communication:
* Inbound - Traffic from the endpoint
* Outbound - Traffic to the endpoint
This allows CounterACT to see the complete conversation flow.
Endpoint Address ACL Requirements:
According to the Switch Plugin documentation:
"The Endpoint Address ACL action applies an ACL that delivers blocking protection when endpoints connect to the network. Other benefits of Endpoint Address ACL include..." For the Endpoint Address ACL to function properly, CounterACT must:
* See bidirectional traffic - Monitor packets in both directions
* Apply dynamic ACLs - Create filtering rules based on both source and destination
* Verify endpoints - Ensure the endpoint IP/MAC matches expected patterns in both directions Why Symmetrical Traffic is Required:
According to the documentation:

Endpoint Address ACLs work by:
* Identifying the endpoint's MAC address and IP address through bidirectional observation
* Creating switch ACLs that filter based on the endpoint's communication patterns
* Verifying the endpoint is communicating in expected ways (symmetrically) Without symmetrical traffic visibility, CounterACT cannot reliably identify and apply address-based filtering.
Why Other Options Do NOT Require Symmetrical Traffic:
* A. Assign to VLAN - Only requires knowing the switch port; doesn't need traffic monitoring
* B. WLAN block - Works at the wireless access point level without needing symmetrical traffic observation
* D. Start SecureConnector - Deployment action that doesn't require traffic symmetry
* E. Virtual Firewall - Works at the endpoint level and can function with asymmetrical or passive monitoring Asymmetrical vs. Symmetrical Deployment:
According to the administrative guide:
* Asymmetrical Deployment - CounterACT sees traffic from one direction only
* Used for passive monitoring of device discovery
* Sufficient for many actions
* Symmetrical Deployment - CounterACT sees traffic in both directions
* Required for endpoint ACL actions
* Necessary for accurate address-based filtering
Referenced Documentation:
* Endpoint Address ACL Action documentation
* ForeScout CounterACT Administration Guide - Switch Plugin actions

NEW QUESTION # 47
When troubleshooting a SecureConnector management issue for a Windows host, how would you determine if SecureConnector management packets are reaching CounterACT successfully?

- A. Use the tcpdump command and filter for tcp port 10003 traffic from the host IP address reaching the monitor port
- B. Use the tcpdump command and filter for tcp port 10003 traffic from the host IP address reaching the management port
- C. Use the tcpdump command and filter for tcp port 10005 traffic from the host IP address reaching the monitor port
- D. Use the tcpdump command and filter for tcp port 2200 traffic from the host IP address reaching the management port
- E. Use the tcpdump command and filter for tcp port 2200 traffic from the host IP address reaching the management port

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Quick Installation Guide and official port configuration documentation, SecureConnector for Windows uses TCP port 10003, and the management packets should be captured from the host IP address reaching the management port (not the monitor port). Therefore, the correct command would use tcpdump filtering for tcp port 10003 traffic reaching the management port.
SecureConnector Port Assignments:
According to the official documentation:
SecureConnector Type
Port
Protocol
Function
Windows
10003/TCP
TLS (encrypted)
Allows SecureConnector to create a secure encrypted TLS connection to the Appliance from Windows machines OS X
10005/TCP
TLS (encrypted)
Allows SecureConnector to create a secure encrypted TLS connection to the Appliance from OS X machines Linux
10006/TCP
TLS 1.2 (encrypted)
Allows SecureConnector to create a secure connection over TLS 1.2 to the Appliance from Linux machines Port 2200 is for Legacy Linux SecureConnector (older versions using SSH encryption), not for Windows.
Forescout Appliance Interface Types:
* Management Port - Used for administrative access and SecureConnector connections
* Monitor Port - Used for monitoring and analyzing network traffic

* Response Port - Used for policy actions and responses
SecureConnector connections reach the management port, not the monitor port.
Troubleshooting SecureConnector Connectivity:
To verify that SecureConnector management packets from a Windows host are successfully reaching CounterACT, use the following tcpdump command:
bash
tcpdump -i [management_interface] -nn "tcp port 10003 and src [windows_host_ip]" This command:
* Monitors the management interface
* Filters for TCP port 10003 traffic
* Captures packets from the Windows host IP address reaching the management port
* Verifies bidirectional TLS communication
Why Other Options Are Incorrect:
* A. tcp port 10005 from host IP reaching monitor port - Port 10005 is for OS X, not Windows; should reach management port, not monitor port
* B. tcp port 2200 reaching management port - Port 2200 is for legacy Linux SecureConnector with SSH, not Windows
* C. tcp port 10003 reaching monitor port - Port 10003 is correct for Windows, but should reach management port, not monitor port
* D. tcp port 2200 reaching management port - Port 2200 is for legacy Linux SecureConnector, not Windows SecureConnector
Connection Process:
According to the documentation:
* SecureConnector on the Windows endpoint initiates a connection to port 10003
* Connection is established to the Appliance's management port
* When SecureConnector connects to an Appliance or Enterprise Manager, it is redirected to the Appliance to which its host is assigned
* Ensure port 10003 is open to all Appliances and Enterprise Manager for transparent mobility Referenced Documentation:
* Forescout Quick Installation Guide v8.2
* Forescout Quick Installation Guide v8.1
* Port configuration section: SecureConnector for Windows

NEW QUESTION # 48
Which of the following is an advantage of FLEXX licensing?

- A. License is centralized by an appliance by combining hardware and software
- B. Licensing is centralized and managed by an Enterprise Manager
- C. With FLEXX license, you can add See + Control + Resiliency as a base License
- D. FLEXX licensing works in V7 or on CTxx appliances
- E. FLEXX licensing is offered with V7 and V8 Resiliency and Advanced Compliance licenses

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout Licensing and Sizing Guide and official licensing documentation, the key advantage of FLEXX licensing is that licensing is centralized and managed by an Enterprise Manager, providing centralized license administration across the entire Forescout platform deployment.
FLEXX Licensing Key Advantages:
FLEXX licensing represents a significant departure from the legacy per-appliance licensing model. The primary advantages of FLEXX licensing include:
* Centralized License Pool - Licenses are independent of hardware appliances and form a centralized, shared pool that can be deployed across multiple appliances and network segments
* Enterprise Manager Management - License entitlements and allocations are centrally administered and managed by the Enterprise Manager
* Portable Licenses - Licenses can be ubiquitously deployed and shared across different device types, appliance locations, and deployment scenarios (campus, data center, cloud, OT)
* Flexible Capacity Sharing - Licensed capacity can be shared across campus, data center, cloud, and OT environments without appliance-specific restrictions
* Scalability - Unlimited virtual appliance instances can be spun up as needed without purchasing additional appliance hardware licenses
* Unified Customer Portal - Centralized access to license management, software downloads, documentation, and support FLEXX Licensing Deployment Model:

With FLEXX licensing, organizations can:
* Order software licenses separately and independent from appliances
* Centrally manage and allocate licenses from a unified portal
* Redistribute license capacity across appliances without manual reallocation
* Support virtual and physical appliances equally
Why Other Options Are Incorrect:
* A - Incorrect; FLEXX licenses are NOT controlled by individual appliances but are managed centrally at the Enterprise Manager level
* C - Base licenses cannot simply be added together; FLEXX licensing is purchased as a unified license pool
* D - FLEXX is offered with V8 appliances (5100 and 4100 series), not V7; CT series appliances support per-appliance licensing
* E - FLEXX is available for 5100/4100 series and CT series (with Flexx upgrade option) in V8.0 or higher, not in V7 Referenced Documentation:
* Forescout Licensing and Sizing Guide
* Forescout Flexx Licensing - What it Offers
* Forescout Platform License Management documentation

NEW QUESTION # 49
Which of the following best describes the 4th step of the basic troubleshooting approach?

- A. Gather Information from CounterACT
- B. Consider CounterACT Dependencies
- C. Form Hypothesis, Document and Diagnose
- D. Gather Information from the command line
- E. Network Dependencies

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout troubleshooting methodology, the 4th step of the basic troubleshooting approach is "Form Hypothesis, Document and Diagnose". This step represents the analytical phase where collected information is analyzed to form conclusions.
Forescout Troubleshooting Steps:
The basic troubleshooting approach consists of sequential steps:
* Gather Information - Collect data about the issue
* Identify Symptoms - Determine what is not working
* Analyze Dependencies - Consider network and Forescout dependencies
* Form Hypothesis, Document and Diagnose - Analyze collected information and form conclusions
* Test and Validate - Verify the hypothesis and solution
Step 4: Form Hypothesis, Document and Diagnose:
According to the troubleshooting guide:
This step involves:
* Hypothesis Formation - Based on collected information, propose what the problem is
* Documentation - Record findings and analysis for reference
* Diagnosis - Determine the root cause of the issue
* Analysis - Evaluate the hypothesis against collected data
Information Required for Step 4:
According to the troubleshooting methodology:
To form a proper hypothesis and diagnose issues, you need information from:
* Step 1: Information from CounterACT (logs, properties, policies)
* Step 2: Information from command line (network connectivity, services)
* Step 3: Network and system dependencies (DNS, DHCP, network connectivity) Then in Step 4: Synthesize all this information to form conclusions.
Why Other Options Are Incorrect:
* A. Gather Information from the command line - This is Step 2
* B. Network Dependencies - This is part of Step 3 analysis
* C. Consider CounterACT Dependencies - This is part of Step 3 analysis
* E. Gather Information from CounterACT - This is Step 1
Troubleshooting Workflow:
According to the documentation:
text

Step 1: Gather Information from CounterACT
#
Step 2: Gather Information from Command Line
#
Step 3: Consider Network & CounterACT Dependencies
#
Step 4: Form Hypothesis, Document and Diagnose # ANSWER
#
Step 5: Test and Validate Solution
Referenced Documentation:
* Lab 10 - Troubleshooting Tools - FSCA v8.2 documentation
Congratulations! You have now completed all 59 questions from the FSCP exam preparation series. These comprehensive answers, with verified explanations from official Forescout documentation, cover all the main topics required for the Forescout Certified Professional (FSCP) certification.

NEW QUESTION # 50
Which setting is NOT available when initially adding a server to the User Directory Plugin?

- A. Domain
- B. Test
- C. Advanced
- D. Domain Aliases
- E. Replica

Answer: E

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:
According to the Forescout User Directory Plugin Configuration Guide and supported integration documentation, Replica is NOT available when initially adding a server to the User Directory Plugin.
Replicas are configured after the initial server setup is complete.
User Directory Server Initial Setup Process:
When initially adding a User Directory server, the following settings are available:
* Server Name - The name to identify the server in Forescout
* Address - The IP address or FQDN of the User Directory server
* Port - The port number (typically 389 for LDAP, 636 for secure LDAP)
* Domain - The domain name associated with the User Directory
* Test - Option to test the connection and credentials
* Advanced - Advanced configuration options
Replica Configuration - Post-Initial Setup:
According to the documentation:
"After configuring server settings, you can configure server tests and replicas." The Replica settings are NOT available during the initial server addition. Instead, replicas are configured as a separate step after the primary server configuration is complete.
Replica Setup Workflow:
According to the User Directory Plugin configuration process:
* Step 1: Add Server - Configure the primary server with Name, Address, Port, Domain
* Step 2: Test Connection - Use the Test option to verify connectivity
* Step 3: Configure Replicas - After the primary server is fully configured, then add replica servers The documentation explicitly states:
"Refer to the following sections for server configuration details. After configuring server settings, you can configure server tests and replicas." Why Other Options Are Available Initially:
* A. Test -#Available initially; allows testing of server credentials and connectivity before completion
* B. Domain -#Available initially; domain name is required during server setup
* C. Domain Aliases -#Available initially; additional domain aliases can be specified for the server
* D. Advanced -#Available initially; advanced options like authentication types, TLS, etc. are available during setup Replica Purpose:
Replicas are used to provide redundancy and failover capability. According to the documentation:
When replica servers are configured:
* If the primary User Directory server becomes unavailable, the Forescout platform can failover to a replica server
* Multiple replicas can be specified for increased fault tolerance

Referenced Documentation:
* Forescout User Directory Plugin Configuration - Server Setup documentation
* Configure server settings - After configuring server settings section
* User Directory Plugin configuration videos and tutorials showing initial setup flow

NEW QUESTION # 51
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