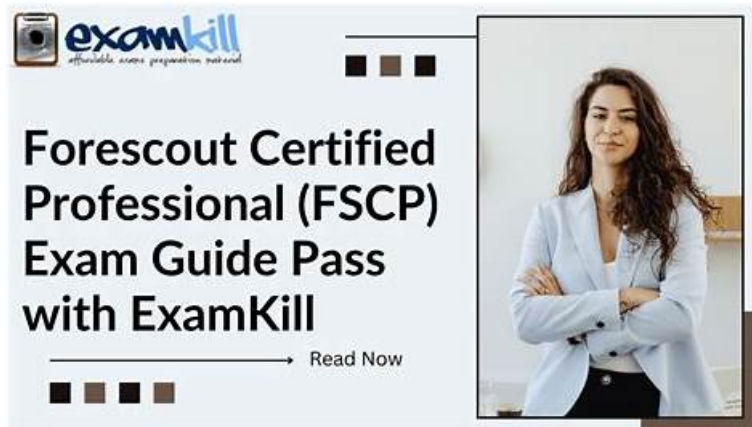


# Exam FSCP VCE



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## Fore Scout FSCP Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Plugin Tuning Switch: This section of the exam measures skills of network switch engineers and NAC (network access control) specialists, and covers tuning switch related plugins such as switch port monitoring, layer 2</li> <li>3 integration, ACL or VLAN assignments via network infrastructure and maintaining visibility and control through those network assets.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Policy Functionality: This section of the exam measures skills of policy implementers and integration specialists, and covers how policies operate within the platform, including dependencies, rule order, enforcement triggers, and how they interact with device classifications and dynamic attributes.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>Notifications: This section of the exam measures skills of monitoring and incident response professionals and system administrators, and covers how notifications are configured, triggered, routed, and managed so that alerts and reports tie into incident workflows and stakeholder communication.</li> </ul>

Topic 8	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 9	<ul style="list-style-type: none"> <li>General Review of FSCA Topics: This section of the exam measures skills of network security engineers and system administrators, and covers a broad refresh of foundational platform concepts, including architecture, asset identification, and initial deployment considerations. It ensures you are fluent in relevant baseline topics before moving into more advanced areas.]. Policy Best Practices: This section of the exam measures skills of security policy architects and operational administrators, and covers how to design and enforce robust policies effectively, emphasizing maintainability, clarity, and alignment with organizational goals rather than just technical configuration.</li> </ul>

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### Forescout Certified Professional Exam Sample Questions (Q50-Q55):

#### NEW QUESTION # 50

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

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

**Answer: C**

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 # 51

What is required for CounterAct to parse DHCP traffic?

- A. DNS client must be running
- B. Must see symmetrical traffic
- **C. DHCP classifier must be running**
- D. The enterprise manager must see DHCP traffic
- E. Plugin located in Network module

**Answer: C**

Explanation:

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

According to the Forescout DHCP Classifier Plugin Configuration Guide Version 2.1, the DHCP Classifier Plugin must be running for CounterACT to parse DHCP traffic. The documentation explicitly states:

"For endpoint DHCP classification, the DHCP Classifier Plugin must be running on a CounterACT device capable of receiving the DHCP client requests." DHCP Classifier Plugin Function:

The DHCP Classifier Plugin is a component of the Forescout Core Extensions Module. According to the official documentation:

"The DHCP Classifier Plugin extracts host information from DHCP messages. Hosts communicate with DHCP servers to acquire and maintain their network addresses. CounterACT extracts host information from DHCP message packets, and uses DHCP fingerprinting to determine the operating system and other host configuration information." How the DHCP Classifier Plugin Works:

According to the configuration guide:

- \* Plugin is Passive - "The plugin is passive, and does not intervene with the underlying DHCP exchange"
- \* Inspects Client Requests - "It inspects the client request messages (DHCP fingerprint) to propagate DHCP information about the connected client to CounterACT"
- \* Extracts Properties - Extracts properties like:

- \* Operating system fingerprint
- \* Device hostname
- \* Vendor/device class information
- \* Other host configuration data

DHCP Traffic Detection Methods:

The DHCP Classifier Plugin can detect DHCP traffic through multiple methods:

- \* Direct Monitoring - The CounterACT device monitors DHCP broadcast messages from the same IP subnet
- \* Mirrored Traffic - Receives mirrored traffic from DHCP directly
- \* Replicated Messages - Receives DHCP requests forwarded/replicated from network devices
- \* DHCP Relay Configuration - Receives explicitly relayed DHCP requests from DHCP relays

Plugin Requirements:

According to the documentation:

"No plugin configuration is required."

However, the plugin must be running on at least one CounterACT device for DHCP parsing to occur.

Why Other Options Are Incorrect:

- \* A. Must see symmetrical traffic - While symmetrical network monitoring helps, it's not the requirement; the specific requirement is that the DHCP Classifier Plugin must be running
- \* B. The enterprise manager must see DHCP traffic - Any CounterACT device capable of receiving DHCP traffic can parse it, not just the Enterprise Manager
- \* C. DNS client must be running - DNS services are not required for DHCP parsing; they are separate services
- \* E. Plugin located in Network module - The DHCP Classifier Plugin is part of the Core Extensions Module, not the Network module

DHCP Classifier Plugin as Part of Core Extensions Module:

According to the documentation:

"DHCP Classifier Plugin: Extracts host information from DHCP messages." The DHCP Classifier Plugin is installed with and part of

the Forescout Core Extensions Module, which includes multiple components:

- \* Advanced Tools Plugin
- \* CEF Plugin
- \* DHCP Classifier Plugin
- \* DNS Client Plugin
- \* Device Classification Engine
- \* And others

Referenced Documentation:

- \* Forescout DHCP Classifier Plugin Configuration Guide Version 2.1
- \* About the DHCP Classifier Plugin documentation
- \* Port Mirroring Information Based on Specific Protocols
- \* Forescout Platform Base Modules

## NEW QUESTION # 52

Which two of the following are main uses of the User Directory plugin? (Choose Two)

- A. Perform Radius authorization
- B. Query user details
- C. Populate the Dashboard
- D. Verify authentication credentials
- E. Define authentication traffic

**Answer: B,D**

Explanation:

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

According to the Forescout User Directory Plugin documentation, the two main uses of the User Directory plugin are: Verify authentication credentials (A) and Query user details (D).

Main Functions of User Directory Plugin:

According to the official documentation:

"The User Directory plugin resolves endpoint user details and performs user authentication via configured internal and external directory servers." The plugin's two primary functions are:

- \* Authenticate Users - Verify/validate authentication credentials
- \* Resolve User Information - Query and retrieve user details from directory servers

Verifying Authentication Credentials:

According to the documentation:

The User Directory plugin:

- \* Validates user credentials against configured directory servers (Active Directory, LDAP, etc.)

- \* Performs authentication for:
- \* Endpoint user authentication
- \* Console login authentication
- \* Guest user registration
- \* RADIUS authentication

Querying User Details:

According to the documentation:

The User Directory plugin:

\* Resolves endpoint user information including:

- \* User name and identity
- \* Group membership
- \* User properties and attributes
- \* Department and organizational unit information

\* Retrieves details via LDAP queries when "Use as directory" is enabled Why Other Options Are Incorrect:

- \* B. Define authentication traffic - The plugin doesn't define traffic; it queries authentication servers for user information
- \* C. Perform Radius authorization - This is the function of the RADIUS Plugin, not the User Directory plugin (though they work together)
- \* E. Populate the Dashboard - Dashboard population is not a primary function of the User Directory plugin

User Directory vs. RADIUS Plugin:

According to the documentation:

Function

User Directory

RADIUS

Authenticate credentials

#Yes

#Yes (primary)

Query user details

#Yes (primary)

#No

802.1X authentication

#No

#Yes

Authorization

Partial

#Yes (primary)

Referenced Documentation:

- \* User Directory plugin overview
- \* About the User Directory Plugin
- \* Initial Setup - User Directory

### NEW QUESTION # 53

When using the "Assign to VLAN action," why might it be useful to have a policy to record the original VLAN?

Select one:

- A. Since CounterACT reads the startup config to find the original VLAN, network administrators making changes to switch running configs could overwrite this VLAN information
- **B. Since CounterACT reads the running config to find the original VLAN, any changes to switch running configs could overwrite this VLAN information**
- C. Since CounterACT reads the running config to find the original VLAN, network administrators making changes to switch running configs could overwrite this VLAN information
- D. Since CounterACT reads the startup config to find the original VLAN, network administrators saving configuration changes to switches could overwrite this VLAN information
- E. Since CounterACT reads the running config to find the original VLAN, network administrators saving configuration changes to switches could overwrite this VLAN information

**Answer: B**

Explanation:

According to the Forescout Switch Plugin documentation, the correct answer is: "Since CounterACT reads the running config to find the original VLAN, any changes to switch running configs could overwrite this VLAN information".

Why Recording Original VLAN is Important:

According to the documentation:

When CounterACT assigns an endpoint to a quarantine VLAN:

- \* Reading Original VLAN - CounterACT reads the switch running configuration to determine the original VLAN
  - \* Temporary Change - The endpoint is moved to the quarantine VLAN
  - \* Restoration Issue - If network administrators save configuration changes to the running config, CounterACT's reference to the original VLAN may be overwritten
  - \* Solution - Recording the original VLAN in a policy ensures you have a backup reference
- Why Option D is the Most Accurate:  
Option D states the key issue clearly: "any changes to switch running configs could overwrite this VLAN information." This is the most comprehensive and accurate statement because it acknowledges that ANY changes (not just those by administrators specifically) could cause the issue.

#### NEW QUESTION # 54

When using Remote Inspection for Windows, which of the following properties require fsprosv.exe interactive scripting?

- A. Windows Expected Script Result
- B. Windows Service Running
- C. Update Microsoft Vulnerabilities
- D. User Directory Common Name
- E. Antivirus Running

**Answer: A**

Explanation:

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

The Windows Expected Script Result property is the correct answer. According to the official Forescout CounterACT Endpoint Module: HPS Inspection Engine Configuration Guide Version 10.8, the fsprosv.exe service is required to run interactive scripts for several CounterACT tasks during Remote Inspection operations on Windows endpoints.

The documentation explicitly lists the following Properties requiring the fsprosv service (with Remote Inspection, i.e., not via SecureConnector):

- \* Windows Expected Script Result #
- \* Device Interfaces
- \* Number of IP Addresses
- \* External Devices
- \* Windows File MD5 Signature
- \* Windows Is Behind NAT
- \* Microsoft Vulnerabilities

About fsprosv.exe Service:

The fsprosv.exe service is a proprietary ForeScout service utility that is downloaded by the HPS Inspection Engine to endpoints.

It is used to run interactive scripts for several CounterACT tasks. Key characteristics include:

- \* Size on disk: Approximately 250KB
  - \* Memory acquired during runtime: 2 MB
  - \* Runs under: System context
  - \* Start type: Automatic
  - \* Inactivity timeout: After 2 hours of inactivity, the service stops automatically
  - \* Communication: Does not open any new network connection. Communication is carried out over Microsoft's SMB/RPC (445/TCP and 139/TCP) with domain credentials authentication
- Why Other Options Are Incorrect:
- \* A. User Directory Common Name - This property is derived from User Directory plugin queries and does not require fsprosv interactive scripting
  - \* B. Update Microsoft Vulnerabilities - This is an action, not a property. While Microsoft Vulnerabilities property does require fsprosv, "Update" is not the property name listed
  - \* D. Antivirus Running - This is a basic WMI-based property that does not require interactive scripting via fsprosv
  - \* E. Windows Service Running - This is a basic property that can be determined through WMI queries without requiring fsprosv interactive scripting

Interactive Scripts Requirement:

According to the HPS Inspection Engine Configuration Guide, WMI does not support interactive scripts on all Windows endpoints.

When WMI is used for Remote Inspection, CounterACT uses the fsprosv service to run interactive scripts on endpoints that require them. The Windows Expected Script Result property specifically requires running a custom script on the endpoint, which necessitates the fsprosv service for proper execution.

Referenced Documentation:

- \* Forescout CounterACT Endpoint Module: HPS Inspection Engine Configuration Guide Version 10.8

\* Section: "About fsprosv.exe" and "Properties requiring the service (With remote inspection, i.e. not via SecureConnector)"

## NEW QUESTION # 55

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