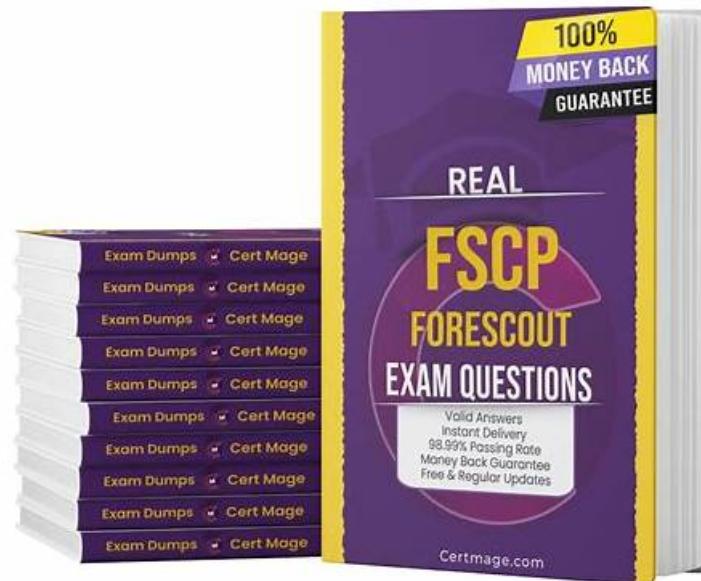


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## Forescout Certified Professional Exam Sample Questions (Q46-Q51):

### NEW QUESTION # 46

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

- A. Check that requirements are met
- B. Run fstool tech-support

- C. Review command line logs
- D. Examine the GUI Logs
- E. Look at dependencies

**Answer: A**

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 fistool 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 # 47

What information must be known prior to generating a Certificate Signing Request (CSR)?

- A. Certificate extension, format requirements, Encryption Type
- B. IP address, CA, Host Name
- C. Hostname, IP Address, and FQDN
- D. Revocation Authority, Certificate Extension, CA
- E. CA, Domain Name, Administrators Name

**Answer: C**

Explanation:

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

According to the Forescout RADIUS Plugin Configuration Guide and CSR Generation documentation, the information that must be known prior to generating a Certificate Signing Request (CSR) is Hostname, IP Address, and FQDN.

Information Required for CSR Generation:

According to the RADIUS Plugin Configuration Guide:

"When you generate the certificate signing request (CSR), you must know the following information about the system requesting the certificate:

- \* The hostname of the system
- \* The IP address of the system
- \* The FQDN (Fully Qualified Domain Name) of the system"

Standard CSR Requirements:

According to the official documentation:

When generating a CSR, the following information is typically requested:

- \* Common Name (CN) - The FQDN or hostname of the system
- \* IP Address - The IP address of the appliance or device
- \* Organization Name - The organization/company name
- \* Organization Unit (OU) - Department or division
- \* Locality (L) - City or town
- \* State (ST) - State or province
- \* Country (C) - Country code
- \* Key Type - Typically RSA (2048-bit minimum)

Core Required Elements:

The most critical information that MUST be known before generating the CSR:

- \* Hostname - The computer/appliance name (e.g., "counteract-em-01")
- \* IP Address - The management IP address of the appliance (e.g., "192.168.1.50")
- \* FQDN - The fully qualified domain name (e.g., "counteract-em-01.example.com") These three pieces of information are essential because:

- \* The certificate's validity is tied to these identifiers
- \* The CSR encodes these values
- \* The CA uses this information to validate the certificate request
- \* Endpoints and systems verify certificates against these values

Why Other Options Are Incorrect:

- \* A. Certificate extension, format requirements, Encryption Type - These are configuration options, not prerequisite knowledge; extension type (e.g., .pfx, .pem) is determined after CSR signing
- \* C. IP address, CA, Host Name - Missing FQDN; while CA information is needed eventually, it's not required to GENERATE the CSR
- \* D. Revocation Authority, Certificate Extension, CA - Revocation authority and certificate extension are post-generation concerns; not needed to generate CSR
- \* E. CA, Domain Name, Administrators Name - Administrator name is not necessary for CSR generation; CA information is needed for obtaining signed certificate, not generating CSR

CSR Generation Process:

According to the documentation:

- \* Gather Required Information - Collect hostname, IP address, and FQDN
- \* Generate CSR - Use tools like fstool cert gen to create the CSR file
- \* Answer Prompts - Provide the hostname, IP, and FQDN when prompted
- \* Submit to CA - Send the CSR file to a Certificate Authority for signing
- \* Receive Signed Certificate - CA returns the signed certificate

CSR File Output:

According to the documentation:

The CSR generation process creates a file (typically ca\_request.csr) containing:

- \* The encoded hostname, IP address, and FQDN
- \* The public key
- \* The signature algorithm
- \* Other system identification information

This file is then submitted to a Certificate Authority for signing.

Referenced Documentation:

- \* Forescout RADIUS Plugin Configuration Guide v4.3 - Certificate Readiness section
- \* Create a Certificate Sign Request documentation
- \* How to Create a CSR (Certificate Signing Request) - DigiCert Reference
- \* RADIUS Plugin Configuration - System Certificate section

#### NEW QUESTION # 48

Which of the following properties can be determined by the HPS Plugin? (Choose two)

- A. Application installed on Mac OS
- B. External Device on Windows
- C. AD group membership
- **D. Operating System**
- **E. HTTP banner**

**Answer: D,E**

Explanation:

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

According to the Forescout HPS Inspection Engine Configuration Guide and HPS Applications Plugin documentation, the properties that can be determined by the HPS Plugin are: Operating System (C) and HTTP banner (E).

HPS Plugin Capabilities:

According to the HPS Inspection Engine guide:

"The HPS (Host Property Scanner) Inspection Engine provides host properties for detecting endpoint characteristics including operating system, services, and applications." The HPS plugin determines:

- \* Operating System - OS type, version, service pack level
- \* HTTP Banner - Service versions from HTTP banner scanning
- \* Services and Applications - Running processes and installed software
- \* System Information - Hardware vendor, NIC vendor, etc.

Operating System Detection:

According to the HPS Applications Plugin guide:

"Windows operating system information is detected by the HPS Applications Plugin, including: Release, Package/Flavor, Service Pack" The plugin detects:

- \* Windows OS versions (XP, Vista, 7, 8, 10, etc.)
- \* Server editions (2003, 2008, 2012, 2016, etc.)
- \* Service pack levels
- \* OS build information

HTTP Banner Detection:

According to the HPS Inspection Engine guide:

"Service Banner: Indicates the service and version information, as determined by Nmap. HTTP banner scanning returns service identification information." The HTTP banner property is resolved by NMAP scanning with the -sV parameter, which is part of the HPS plugin's classification capabilities.

Why Other Options Are Incorrect:

- \* A. Application installed on Mac OS - The HPS Applications Plugin is for Windows applications only; it does not detect Mac OS applications
- \* B. External Device on Windows - External Device detection is a separate property unrelated to HPS plugin discovery
- \* D. AD group membership - This is determined by the User Directory plugin via LDAP, not the HPS plugin HPS Plugin vs. Other Plugins:

According to the documentation:

Property

HPS Plugin

Other Plugins

Operating System

#Yes

N/A  
HTTP Banner  
#Yes (NMAP)  
N/A  
Windows Applications  
#Yes  
N/A  
AD Group Membership  
#No  
User Directory  
Mac OS Applications  
#No  
macOS-specific  
External Devices  
#No  
Network discovery  
Referenced Documentation:  
\* CounterACT Endpoint Module HPS Inspection Engine Configuration Guide v10.8  
\* CounterACT HPS Applications Plugin Configuration Guide v2.1.4  
\* About the HPS Applications Plugin

#### NEW QUESTION # 49

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

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

**Answer: A**

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 # 50

Place the DNS Enforce control actions into the correct workflow order for endpoints which have a pending control action.

The image shows a workflow configuration interface with five numbered steps. Each step has a dropdown menu labeled 'Choose...' and a list of actions. The actions are:

- Endpoint tries to access www.website.com
- CounterACT responds with HTTP redirect
- Endpoint requests the page from CounterACT
- CounterACT serves the captive portal
- DHCP assigns CounterACT as the DNS Server

The actions are listed in the same order for all five steps, but they need to be placed in the correct workflow order. A watermark 'ExamPrepAway.com' is visible across the image.

Answer:

Explanation:

First

Choose...

Choose...

Endpoint tries to access www.website.com

CounterACT responds with HTTP redirect

Endpoint requests the page from CounterACT

CounterACT serves the captive portal

DHCP assigns CounterACT as the DNS Server

Second

Choose...

Choose...

Endpoint tries to access www.website.com

CounterACT responds with HTTP redirect

Endpoint requests the page from CounterACT

CounterACT serves the captive portal

DHCP assigns CounterACT as the DNS Server

Third

Choose...

Choose...

Endpoint tries to access www.website.com

CounterACT responds with HTTP redirect

Endpoint requests the page from CounterACT

CounterACT serves the captive portal

DHCP assigns CounterACT as the DNS Server

Fourth

Choose...

Choose...

Endpoint tries to access www.website.com

CounterACT responds with HTTP redirect

Endpoint requests the page from CounterACT

CounterACT serves the captive portal

DHCP assigns CounterACT as the DNS Server

Fifth

Choose...

Choose...

Endpoint tries to access www.website.com

CounterACT responds with HTTP redirect

Endpoint requests the page from CounterACT

CounterACT serves the captive portal

DHCP assigns CounterACT as the DNS Server

First DHCP assigns CounterACT as the DNS Server

Second Endpoint tries to access www.website.com

Third Endpoint requests the page from CounterACT

Fourth CounterACT responds with HTTP redirect

Fifth CounterACT serves the captive portal

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## NEW QUESTION # 51

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