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only helpful for the preparation but also provide useful information about the Forescout Certified Professional Exam FSCP Valid Dumps certification preparation.

Forescout Certified Professional Exam Sample Questions (Q41-Q46):

NEW QUESTION # 41

When using MS-WMI for Remote inspection, which of the following properties should be used to test for Windows Manageability?

- A. MS-SMB Reachable
- B. Windows Manageable Domain
- C. Windows Manageable Domain (Current)
- **D. MS-WMI Reachable**
- E. MS-RRP Reachable

Answer: D

Explanation:

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

According to the Forescout HPS Inspection Engine Configuration Guide Version 10.8, when using MS-WMI for Remote Inspection, MS-WMI Reachable property should be used to test for Windows Manageability.

MS-WMI Reachable Property:

According to the documentation:

"MS-WMI Reachable: Indicates whether Windows Management Instrumentation can be used for Remote Inspection tasks on the endpoint." This Boolean property specifically tests whether WMI services are available and reachable on a Windows endpoint.

Remote Inspection Reachability Properties:

According to the HPS Inspection Engine guide:

Three reachability properties are available for detecting services on endpoints:

- * MS-RRP Reachable - Indicates whether Remote Registry Protocol is available
- * MS-SMB Reachable - Indicates whether Server Message Block protocol is available
- * MS-WMI Reachable - Indicates whether Windows Management Instrumentation is available (THIS IS FOR MS-WMI) How to Use MS-WMI Reachable:

According to the documentation:

When Remote Inspection method is set to "Using MS-WMI":

- * Check the MS-WMI Reachable property value
- * If True - WMI services are running and available for Remote Inspection
- * If False - WMI services are not available; fallback methods or troubleshooting required Property Characteristics:

According to the documentation:

"These properties do not have an Irresolvable state. When HPS Inspection Engine cannot establish connection with the service, the property value is False." This means:

- * Always returns True or False (never irresolvable)
- * False indicates the service is not reachable
- * No need for "Evaluate Irresolvable Criteria" option

Why Other Options Are Incorrect:

- * A. Windows Manageable Domain (Current) - This is not the specific property for testing MS-WMI capability
- * B. MS-RRP Reachable - This tests Remote Registry Protocol, not WMI
- * D. MS-SMB Reachable - This tests Server Message Block protocol, not WMI
- * E. Windows Manageable Domain - General manageability property, not specific to WMI testing Remote Inspection

Troubleshooting:

According to the documentation:

When troubleshooting Remote Inspection with MS-WMI:

- * First verify MS-WMI Reachable = True
- * Check required WMI services:
 - * Server
 - * Windows Management Instrumentation (WMI)
- * Verify port 135/TCP is available
- * If MS-WMI Reachable = False, check firewall and WMI configuration

Referenced Documentation:

- * CounterACT Endpoint Module HPS Inspection Engine Configuration Guide v10.8
- * Detecting Services Available on Endpoints

NEW QUESTION # 42

What is the best practice to pass an endpoint from one policy to another?

- A. Use groups
- B. Use operating system property
- C. Use policy condition
- **D. Use sub rules**
- E. Use function property

Answer: D

Explanation:

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

According to the Forescout Platform Administration and Deployment Documentation, the best practice to pass an endpoint from one policy to another is to use SUB-RULES.

Sub-Rules and Policy Routing:

Sub-rules are conditional branches within a Forescout policy that allow for sophisticated endpoint routing and handling. When an endpoint matches a sub-rule condition, it can be directed to perform specific actions or be passed to another policy group for further evaluation.

Key Advantages of Using Sub-Rules:

- * Granular Control - Sub-rules enable precise segmentation of endpoints based on multiple properties and conditions
- * Hierarchical Processing - Once an endpoint matches a sub-rule, it proceeds down the sub-rule branch; later sub-rules of the policy are not evaluated for that endpoint
- * Efficient Endpoint Routing - Sub-rules allow endpoints to be efficiently routed to appropriate policy handlers without evaluating unnecessary conditions
- * Policy Chaining - Sub-rules facilitate the logical flow and routing of endpoints through multiple policy layers Best Practice

Implementation:

The documentation emphasizes that when designing policies for endpoint management, administrators should:

- * Use sub-rules to create conditional branches that evaluate endpoints against multiple criteria
- * Route endpoints to appropriate policy handlers based on their properties and compliance status
- * Avoid using simple property-based routing when complex multi-step evaluation is needed Why Other Options Are Incorrect:
- * A. Use operating system property - While OS properties can be used in conditions, they are not the mechanism for passing endpoints between policies
- * C. Use function property - Function properties are not used for inter-policy endpoint routing
- * D. Use groups - While groups are useful for organizing endpoints, they are not the primary best practice for passing endpoints between policies
- * E. Use policy condition - Policy conditions define what endpoints should be evaluated, but sub-rules provide the actual routing mechanism Referenced Documentation:

- * Forescout Platform Administration Guide - Defining Policy Sub-Rules
- * "Defining Forescout Platform Policy Sub-Rules" - Best Practice section
- * Sub-Rule Advanced Options documentation

NEW QUESTION # 43

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

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

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 ftool 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 # 44

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 # 45

Which of the following are included in System backups?

- **A. Policies**
- B. Failover Clustering plugin
- C. Wireless Plugin version 1.4.0 and above
- D. Switch Plugin version 8.7.0 and above
- E. Hostname and IP address

Answer: A

Explanation:

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

According to the Forescout Upgrade Guide and System Backup documentation, Policies are included in System backups.

What System Backups Include:

According to the official documentation:

"Each backup saves all Forescout Platform device and Console settings. This data includes the following:

- * Configuration
- * License
- * Operating System settings
- * Policies
- * Profiles
- * Reports
- * Administrator accounts
- * And other system data"

System Backup Contents:

According to the backup documentation:

System backups include:

- * Policies - All configured policies and policy templates
- * Configuration - System configuration settings
- * License Information - License keys and licensing data
- * Administrator Accounts - User accounts and access controls
- * Reports - Scheduled and saved reports
- * System Settings - Mail, network, and other system configurations
- * Profiles - User profiles and system profiles

What System Backups DO NOT Include:

According to the documentation:

System backups are encrypted using AES-256 and include most system data but are separate from:

- * Appliance-specific firmware - May require separate backup
- * Component-specific backups - Some modules have separate backup procedures
- * Log files - Not typically included in system backups

Why Other Options Are Incorrect:

* A. Switch Plugin version 8.7.0 and above - Plugin versions are not individually backed up; plugins are part of the module installation, not system configuration backup

* C. Hostname and IP address - While these are part of system configuration, they are covered under

"Configuration" not listed separately in backup contents

* D. Failover Clustering plugin - Plugin software itself is not backed up; configuration related to plugins is backed up

* E. Wireless Plugin version 1.4.0 and above - Plugin versions are installed separately; backups contain configuration, not plugin versions

Policy Backup Importance:

According to the documentation:

Policies are one of the most critical items included in system backups because:

- * Restore Capability - After system recovery, policies are restored automatically
- * Business Continuity - Restoring policies ensures the same security posture
- * Compliance - Policies contain compliance rules that must be preserved
- * Operational Continuity - Restores endpoint management immediately after recovery

System vs. Component Backups:

According to the backup documentation:

- * System Backup - Includes policies, configuration, licenses, administrator accounts, etc.
- * Component Backup - Specific modules may have additional backup capabilities
- * Both backup types - Both are encrypted with AES-256 for security

Backup Encryption:

According to the documentation:

"Both system and component backup files, backed up either manually or via a schedule, are encrypted using AES-256 to protect sensitive file data." This ensures that backed-up policies and other sensitive configuration remain secure.

Referenced Documentation:

- * Back Up your Enterprise Manager and/or Appliances - v8.4
- * Back Up your Enterprise Manager and/or Appliances - v8.5.1
- * Backing Up System and Component Settings - v8.4
- * Backing Up Forescout Platform System and Component Settings - v8.5.1

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