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Forescout Certified Professional Exam FSCP Prüfungsfragen mit Lösungen (Q66-Q71):

66. Frage

Why is SMB required for Windows Manageability?

- A. Scripts run on endpoints are copied to a temp directory and run remotely from CounterACT
- **B. Scripts run on endpoints are copied to a temp directory and run locally on the endpoint**
- C. Scripts run on endpoints are copied to a Linux script repository and run locally on the endpoint
- D. Scripts run on CounterACT are copied to a script repository and run remotely from CounterACT
- E. Scripts run on CounterACT are copied to a temp directory and run locally on the endpoint

Antwort: B

Begründung:

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

According to the Forescout CounterACT HPS Inspection Engine Configuration Guide Version 10.8, SMB (Server Message Block) is required for Windows Manageability because scripts run on endpoints are copied to a temp directory and run locally on the endpoint.

SMB Purpose for Windows Management:

According to the HPS Inspection Engine guide:

"Server Message Block (SMB) is a protocol for file and resource sharing. CounterACT uses this protocol with WMI or RPC methods to inspect and manage endpoints. This protocol must be available to perform the following:

- * Resolve file-related properties
- * Resolve script properties
- * Run script actions"

Script Execution Process Using SMB:

According to the documentation:

When WMI is used for Remote Inspection:

- * CounterACT downloads scripts - Scripts are transferred FROM CounterACT TO the endpoint using SMB protocol
- * Scripts stored in temp directory - By default, scripts are downloaded to and run from:
 - * Non-interactive scripts: %TEMP%\fstmp\ directory
 - * Interactive scripts: %TEMP% directory of currently logged-in user
- * Scripts execute locally - Scripts are executed ON the endpoint itself (not remotely executed from CounterACT) Script Execution

Locations:

According to the detailed documentation:

For Remote Inspection on Windows endpoints:

text

Non-interactive scripts are downloaded to and run from:

%TEMP%\fstmp\

(Typically %TEMP% is c:\windows\temp\)

Interactive scripts are downloaded to and run from:

%TEMP% directory of the currently logged-in user

For SecureConnector on Windows endpoints:

text

When deployed as a Service:

%TEMP%\fstmpsc\

When deployed as a Permanent Application:

%TEMP% directory of the currently logged-in user

SMB Requirements for Script Execution:

According to the documentation:

To execute scripts via SMB on Windows endpoints:

- * Port Requirements:
 - * Windows 7 and above: Port 445/TCP
 - * Earlier versions (XP, Vista): Port 139/TCP
- * Required Services:
 - * Server service
 - * Remote Procedure Call (RPC)

- * Remote Registry service
- * SMB Signing (optional but recommended):
- * Can be configured to require digitally signed SMB communication
- * Helps prevent SMB relay attacks

Why Other Options Are Incorrect:

- * A. Scripts run on CounterACT are copied to a temp directory and run locally on the endpoint - Scripts don't RUN on CounterACT; they're copied FROM CounterACT TO the endpoint
- * B. Scripts run on endpoints are copied to a Linux script repository - Forescout endpoints are Windows machines, not Linux; also no "Linux script repository" is involved
- * C. Scripts run on endpoints are copied to a temp directory and run remotely from CounterACT - Scripts run LOCALLY on the endpoint, not remotely from CounterACT
- * D. Scripts run on CounterACT are copied to a script repository and run remotely from CounterACT - Inverts the direction; CounterACT doesn't copy TO a repository; it copies TO endpoints Script Execution Flow:

According to the documentation:

text

CounterACT --> (copies via SMB) --> Endpoint Temp Directory --> (executes locally) --> Result The SMB protocol is essential for this file transfer step, which is why it's required for Windows manageability and script execution.

Referenced Documentation:

- * CounterACT Endpoint Module HPS Inspection Engine Configuration Guide v10.8
- * Script Execution Services documentation
- * About SMB documentation

67. Frage

Which of the following is true regarding how CounterACT restores a quarantined endpoint to its original production VLAN after the "Assign to VLAN Action" is removed?

- A. A policy is required to ensure this happens correctly.
- **B. This happens automatically as long as configuration changes to the switchport access VLAN of affected ports are not saved in the startup config**
- C. This happens automatically because CounterACT compares the running and startup configs
- D. This happens automatically as long as no configuration changes to the switch are made to the running config
- E. This happens automatically as long as configuration changes to the switchport access VLAN of affected ports are not changed in the switch running config

Antwort: B

Begründung:

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

According to the Forescout Switch Plugin Configuration Guide Version 8.12 and 8.14.2, CounterACT restores a quarantined endpoint to its original production VLAN automatically as long as configuration changes to the switchport access VLAN of affected ports are not saved in the startup config.

VLAN Restoration Mechanism:

According to the Switch Plugin documentation:

When the "Assign to VLAN" action is removed or expires, CounterACT can restore the original VLAN configuration by comparing the running configuration with the startup configuration on the switch.

The Key Requirement:

According to the documentation:

The restoration process works as follows:

- * Assign to VLAN Action Applied - Endpoint is moved to quarantine VLAN (switch running config is updated)
- * Assign to VLAN Action Removed - CounterACT wants to restore the original VLAN
- * Running vs. Startup Config Comparison - CounterACT compares running config to startup config
- * Restoration - The port is returned to its original VLAN as defined in the startup configuration Critical Condition:

According to the documentation:

"This happens automatically as long as configuration changes to the switchport access VLAN of affected ports are not saved in the startup config" This is critical because:

- * If manual changes are saved to the startup config, CounterACT cannot determine what the "original" VLAN should be
- * The startup config must remain unchanged for CounterACT to restore the correct VLAN
- * The running config changes are temporary and revert to startup config values Why Other Options Are Incorrect:
- * A. CounterACT compares the running and startup configs - While true that comparison occurs, the condition is about whether changes are saved to startup, not just comparing

- * B. Configuration changes...are not changed in the switch running config - Too broad; there can be other running config changes; the specific requirement is about VLAN configuration being saved to startup
 - * C. No configuration changes to the switch are made to the running config - Too strict; other changes can be made; only VLAN switchport access configuration matters
 - * E. A policy is required - Incorrect; this is automatic behavior, not policy-dependent Default VLAN Feature:
- According to the Switch Plugin Configuration Guide:
 The Default VLAN feature ensures that ports are automatically assigned to a default VLAN unless specifically configured otherwise. When the "Assign to VLAN" action is removed, the port returns to the default VLAN (as defined in the startup configuration).
 Referenced Documentation:
- * Forescout CounterACT Switch Plugin Configuration Guide Version 8.12
 - * Switch Plugin Configuration Guide v8.14.2
 - * Global Configuration Options for the Switch Plugin

68. Frage

Updates to the Device Profile Library may impact a device's classification if the device was classified using:

- A. Advanced Classification
- B. External Devices
- C. Guest Registration
- **D. HTTP Banner**
- E. Client Certificates

Antwort: D

Begründung:

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

According to the Forescout Device Profile Library Configuration Guide, the Device Profile Library uses HTTP Banner (along with other properties like DHCP hostname, NIC vendor, and NMAP scan results) as key classification properties. When the Device Profile Library is updated, devices that were originally classified using HTTP Banner properties will be re-classified based on the new or updated profiles in the library.

Device Profile Library Function:

The Device Profile Library is a Content Module that delivers a library of pre-defined device classification profiles, each composed of properties and corresponding values that match a specific device type. According to the official documentation:

"Each profile maps to a combination of values for function, operating system, and/or vendor & model. For example, the profile defined for Apple iPad considers the set of properties which includes the hostname of the device revealed by DHCP traffic, the HTTP banner, the NIC vendor and Nmap scan results." How Updates Impact Classification:

According to the documentation:

- * Library Updates - The Device Profile Library is periodically upgraded to improve classification accuracy and provide better coverage
- * Profile Changes - Updated profiles may change the properties used for classification or adjust matching criteria
- * Reclassification - When devices that rely on HTTP Banner information (or other matching properties in profiles) are re-evaluated against new profiles, their classification may change
- * Pending Changes - After a new version of the Device Profile Library is installed, devices show "pending classification changes" that can be reviewed before applying

Classification Properties in Device Profile Library:

According to the configuration guide, each device profile uses multiple properties including:

- * HTTP Banner - Information about web services running on the device (e.g., Apache 2.4, IIS 10.0)
- * DHCP Hostname - Device name revealed in DHCP traffic
- * NIC Vendor - MAC address vendor information
- * NMAP Scan Results - Open ports and services detected

When the Device Profile Library is updated, devices that were classified using these properties may be re- classified.

Why Other Options Are Incorrect:

- * A. Advanced Classification - This refers to custom classification properties, not DPL-based classification
- * B. External Devices - This is a classification category designation, not a classification method
- * C. Client Certificates - This is used for certificate-based identification, not DPL classification
- * E. Guest Registration - This is for guest management, not device classification via DPL Update Process:

According to the documentation:

"After a new version of the Device Profile Library is installed, it is recommended to run a policy that resolves classification properties. Due to classification profile changes in the new library version, some device classifications may change." Before these changes are applied, administrators can review all pending changes and decide whether to apply them, modify existing policies first,

or cancel the changes and roll back to a previous Device Profile Library version.

Referenced Documentation:

- * Forescout Device Profile Library Configuration Guide - February 2018
- * About the Device Profile Library documentation
- * Update Classification Profiles section

69. Frage

Which CLI command gathers historical statistics from the appliance and outputs the information to a single *.csv file for processing and analysis?

- A. fstool tech-support
- B. fstool va stats
- C. fstool appstats
- **D. fstool sysinfo stats**
- E. fstool stats

Antwort: D

Begründung:

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

The fstool sysinfo stats command is the correct CLI command used in Forescout platforms to gather and export historical statistics from the appliance to a single CSV file for processing and analysis.

According to the Forescout CLI Commands Reference Guide (versions 8.1.x through 8.5.3), the fstool sysinfo command is listed under the Machine Administration category of fstoolcommands. The command's primary purpose is to "View Extensive System Information about the Appliance".

When used with the stats parameter, the command fstool sysinfo stats specifically:

- * Gathers historical statistics - The command collects comprehensive time-series data and historical statistics from the Forescout appliance
 - * Outputs to a CSV file - The information is exported to a *single .csv file format, making it suitable for import into spreadsheet applications and data analysis tools
 - * Enables processing and analysis - The CSV format allows administrators and engineers to perform offline analysis, trend analysis, and detailed troubleshooting
- Why Other Options Are Incorrect:
- * fstool tech-support - This command is used to send logs and diagnostic information to Forescout Customer Support, not to output appliance statistics
 - * fstool appstats - This command is not documented in any official Forescout CLI reference guides
 - * fstool va stats - This command variant is not a recognized fstool command in Forescout documentation
 - * fstool stats - This standalone command variant is not a recognized fstool command in Forescout documentation

Referenced

Documentation:

- * Forescout CLI Commands Reference Guide v8.1.x, 8.2.x, 8.4.x, 8.5.2, and 8.5.3
- * Forescout Administration Guide v8.3 and v8.4
- * Machine Administration fstool Commands section - Forescout Official Documentation Portal

70. Frage

Why would the patch delivery optimization mechanism used for Windows 10 updates be a potential security concern?

- **A. It can be configured to use a peer-to-peer file sharing protocol**
- B. It uses a peer-to-peer file sharing protocol by default
- C. CounterACT cannot initiate Windows updates for Windows 10 devices
- D. The registry DWORD controlling this behavior cannot be changed
- E. It always uses a peer-to-peer file sharing protocol

Antwort: A

Begründung:

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

According to the Windows Update Delivery Optimization documentation and security analysis, the potential security concern with patch delivery optimization for Windows 10 updates is that it CAN BE CONFIGURED to use a peer-to-peer file sharing protocol. While the feature includes security mechanisms like cryptographic signing, the capability to enable P2P sharing does create potential security concerns depending on the configuration.

Windows Update Delivery Optimization Overview:

According to the Windows Delivery Optimization documentation:

"Windows Update Delivery Optimization is a feature in Microsoft's Windows designed to improve the efficiency of downloading and distributing updates. Instead of each device independently downloading updates from Microsoft's servers, Update Delivery Optimization allows devices to share update files with each other, either within a local network or over the internet. This peer-to-peer (p2p) approach reduces bandwidth consumption and accelerates the update process." Configuration Flexibility:

According to the documentation:

The P2P feature is configurable, not mandated:

- * Default Setting - By default, Delivery Optimization is enabled for local network sharing

- * Configurable Options:

- * PCs on my local network only (safer)

- * PCs on my local network and the internet (broader sharing, higher risk)

- * Disabled entirely

Security Concerns Related to P2P Configuration:

According to the security analysis:

When P2P is enabled, potential concerns include:

- * Network Isolation Risks - In firewalled or segmented networks, P2P discovery can expose endpoints

- * Bandwidth Consumption - Improperly configured P2P can saturate network resources

- * Peer Discovery Vulnerabilities - Devices must discover each other, potentially exposing endpoints

- * Internet-based Sharing Risks - When "internet peers" are enabled, updates are shared across the internet

- * Privacy Implications - Devices communicating for update sharing may leak information Cryptographic Protection Does NOT

Eliminate Configuration Risk:

According to the documentation:

"While Update Delivery Optimization ensures that all update files are cryptographically signed and verified before installation, some organizations may still be concerned about allowing peer-to-peer data sharing." While the updates themselves are protected, the act of enabling P2P configuration creates the security concern.

Why Other Options Are Incorrect:

- * B. CounterACT cannot initiate Windows updates for Windows 10 - Incorrect; CounterACT can initiate Windows updates; this is not the security concern

- * C. It uses peer-to-peer by default - Incorrect; while enabled by default for local networks, internet P2P sharing requires explicit configuration

- * D. The registry DWORD cannot be changed - Incorrect; the DO modes registry value (DODownloadMode) CAN be changed via GPO or registry

- * E. It always uses peer-to-peer - Incorrect; P2P is configurable, not mandatory; organizations can disable it entirely Registry

DWORD Configuration Options:

According to the Windows documentation:

The DODownloadMode DWORD value can be configured to:

- * 0 = HTTP only, no peering (addresses security concern)

- * 1 = HTTP blended with local peering (moderate risk)

- * 3 = HTTP blended with internet peering (higher risk - the security concern)

- * 99 = Simple download mode

This demonstrates that P2P can be configured, which is the security concern mentioned in the question.

Referenced Documentation:

- * What is Windows Update Delivery Optimization - Scalefusion Blog

- * Windows Delivery Optimization: Risks & Challenges - LinkedIn Article

- * Introduction to Windows Update Delivery Optimization - Sygnia Analysis

71. Frage

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