

FSCP PDF, FSCP Zertifikatsfragen



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Die Zertifizierungsantworten zur Forescout FSCP Zertifizierungsprüfung von DeutschPrüfung werden von IT-Eliten seit mehr als 10 Jahre durch ihre Forschung und Praxis gesammelt. DeutschPrüfung hat viele neueste und genaueste Prüfungsunterlagen. DeutschPrüfung ist für Ihren Erfolg vorhanden. Es bedeutet, dass Sie Erfolg wählen, wenn Sie DeutschPrüfung wählen. Wenn Sie Forescout FSCP Zertifizierungsprüfungen leicht bestehen wollen, ist DeutschPrüfung die einzige Wahl für Sie.

Forescout FSCP Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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.
Thema 2	• 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.
Thema 3	• 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 • 3 integration, ACL or VLAN assignments via network infrastructure and maintaining visibility and control through those network assets.
Thema 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.
Thema 5	• 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.
Thema 6	• 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.

Thema 7	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.
Thema 8	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.

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Forescout FSCP Zertifikatsfragen - FSCP Zertifizierungsprüfung

Nicht alle Unternehmen können die volle Rückerstattung beim Durchfall garantieren, weil die Forescout FSCP nicht leicht zu bestehen ist. Aber wir DeutschPrüfung vertrauen unbedingt unser Team. Ihre sorgfältige Forschung der Forescout FSCP Prüfungsunterlagen macht die Forescout FSCP Prüfungssoftware besonders zuverlässig. Sie können zuerst unsere Demo einmal probieren. Irgendwelche Vorbereitungsstufe bleiben Sie jetzt, können unsere Produkte Ihnen helfen, sich besser auf die Forescout FSCP Prüfung vorzubereiten!

Forescout Certified Professional Exam FSCP Prüfungsfragen mit Lösungen (Q77-Q82):

77. Frage

Which of the following is an advantage of FLEXX licensing?

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

Antwort: C

Begründung:

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

78. Frage

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

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

Antwort: D

Begründung:

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 fsprocsvc.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 fsprocsvc 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 fsprocsvc.exe Service:

The fsprocsvc.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 fsprocsvc interactive scripting

* B. Update Microsoft Vulnerabilities - This is an action, not a property. While Microsoft Vulnerabilities property does require fsprocsvc, "Update" is not the property name listed

* D. Antivirus Running - This is a basic WMI-based property that does not require interactive scripting via fsprocsvc

* E. Windows Service Running - This is a basic property that can be determined through WMI queries without requiring fsprocsvc 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 fsprocsvc 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 fsprocsvc service for proper execution.

Referenced Documentation:

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

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

79. Frage

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

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

Antwort: C

Begründung:

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 fstool 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

80. Frage

The host property 'HTTP User Agent banner' is resolved by what function?

- A. NMAP scanning
- B. NetFlow
- C. Packet engine
- D. Device profile library
- E. Device classification engine

Antwort: C

Begründung:

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

According to the Forescout Administration Guide - Advanced Classification Properties, the host property "HTTP User Agent banner" is resolved by the Packet Engine.

HTTP User Agent Banner Property:

According to the Advanced Classification Properties documentation:

The HTTP User Agent property is captured through passive network traffic analysis by the Packet Engine, which monitors and analyzes HTTP headers in network traffic.

Packet Engine Function:

According to the Packet Engine documentation:

The Packet Engine provides:

- * Passive Traffic Monitoring - Analyzes network packets without interfering
- * HTTP Header Analysis - Extracts HTTP headers from captured traffic
- * User Agent Detection - Identifies HTTP User Agent strings from web requests
- * Property Resolution - Populates device properties from observed traffic HTTP User Agent Examples:

Common User Agent banners that identify device types and browsers:

text

Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/91.

0.4472.124 Safari/537.36

Mozilla/5.0 (iPhone; CPU iPhone OS 14_6 like Mac OS X) AppleWebKit/605.1.15 Mozilla/5.0 (Linux; Android 11; SM-G991B)

AppleWebKit/537.36 Why Other Options Are Incorrect:

- * A. Device classification engine - The classification engine uses properties resolved by other components like the Packet Engine
- * B. NetFlow - NetFlow provides flow statistics, not application-level data like HTTP headers
- * C. NMAP scanning - NMAP performs active port scanning, not passive HTTP header analysis
- * E. Device profile library - The profile library uses properties; it doesn't resolve them

Property Resolution by Function:

According to the documentation:

Property

Packet Engine

NMAP

Device Class Engine

Profile Library

HTTP User Agent

#Yes

#No

#No

#No

Service Banner

#No

#Yes

#No

#No
OS Classification
Partial
Partial
#Yes
#No
Function
#No
#No
#Yes
#Yes
Referenced Documentation:
* Advanced Classification Properties
* About the Packet Engine
* Forescout Platform Dependencies and Known Issues

81. Frage

How can a specific event detected by CounterACT (such as a P2P compliance violation event) be permanently recorded with a custom message for auditing purposes?

- A. Increase the "Purge Inactivity Timeout" setting
- B. Configure a custom SNMP trap to be sent
- C. Customize the message on the send syslog action
- D. Customize the message in the Reports Portal
- E. Customize the message in the syslog configuration in Options > Core Ext > Syslog

Antwort: C

Begründung:

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

According to the Forescout Administration Guide and Syslog Plugin Configuration Guide, specific events detected by CounterACT can be permanently recorded with a custom message for auditing purposes by customizing the message on the send syslog action.

Send Message to Syslog Action:

According to the official documentation:

"You can send customized messages to Syslog for specific endpoints using the Forescout eyeSight Send Message to Syslog action, either manually or based on policies." How to Configure Custom Messages:

According to the Syslog Plugin Configuration Guide:

- * Create or Edit a Policy - Select a policy and edit the Main Rule section
- * Add an Action - In the Actions section, select "Add"
- * Select Send Message to Syslog - From the Audit folder, select "Send Message to Syslog"
- * Customize the Message - Specify the custom message to send when the policy is triggered Custom Message Configuration:

According to the documentation:

When configuring the "Send Message to Syslog" action, you specify:

- * Message to syslog - Type a custom message to send to the syslog server when the policy is triggered
- * Message Identity - Free-text field for identifying the syslog message
- * Syslog Server Address - The syslog server to receive the message
- * Syslog Server Port - Typically port 514
- * Syslog Server Protocol - TCP or UDP
- * Syslog Facility - Message facility classification
- * Syslog Priority - Severity level (e.g., Info)

Example Implementation for P2P Compliance Violation:

According to the configuration guide:

For a P2P compliance violation event, you would:

- * Create a policy that detects P2P traffic violations
- * Add a "Send Message to Syslog" action
- * Customize the message to something like: "P2P VIOLATION: Endpoint [IP] detected unauthorized P2P application traffic"
- * Configure the syslog server details
- * When the condition is triggered, CounterACT sends the custom message to syslog for permanent auditing Permanent Recording:

According to the documentation:

The messages sent to syslog are:

- * Permanently recorded on the syslog server
 - * Timestamped automatically by Forescout and/or the syslog server
 - * Available for audit trails and compliance reports
 - * Can be forwarded to SIEM systems like Splunk or EventTracker for further analysis
- Why Other Options Are Incorrect:
- * B. Increase the "Purge Inactivity Timeout" setting - This relates to device timeout, not event recording or custom messages
 - * C. Customize the message in the Reports Portal - The Reports Portal displays reports but does not customize messages for syslog events
 - * D. Configure a custom SNMP trap - SNMP traps are for network device management, not for recording Forescout events
 - * E. Customize the message in the syslog configuration in Options > Core Ext > Syslog - While syslog configuration is done here, the actual custom messages are configured in the "Send Message to Syslog" action within policies
- Referenced Documentation:
- * How-To Guide: ForeScout CounterAct to forward logs to EventTracker
 - * Audit Actions documentation
 - * How to Work with the Syslog Plugin
 - * Send Message to Syslog Action documentation

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