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CheckPoint 156-215.81 Exam Syllabus Topics:

Topic	Details
Topic 1	• SmartConsole: This section of the exam evaluates the expertise of Network Security Administrators and explores how to use SmartConsole to perform various tasks such as managing policies, objects, and logs. It ensures familiarity with the user interface, navigation, and key features that make day-to-day administration efficient.
Topic 2	• Policy Packages: This section of the exam measures the skills of Security Engineers and introduces the concept of policy packages to organize and manage multiple security policies. It highlights scenarios where different policies apply to different environments and how to maintain them efficiently.
Topic 3	• Deployment: This section of the exam measures the skills of Security Engineers and covers the deployment process of Check Point solutions. It includes initial setup, configuration, and establishing communication between the management server and gateways for a fully functioning security infrastructure.
Topic 4	• Object Management: This section of the exam assesses the capabilities of Network Security Administrators and focuses on managing network, host, and service objects within the Check Point architecture. It includes organizing, reusing, and structuring objects to support flexible and scalable policy enforcement.
Topic 5	• Security Management: This section of the exam measures the skills of Security Engineers and covers the fundamentals of managing security operations in a Check Point environment. It focuses on setting up and handling security policies, logging activities, monitoring threats, and understanding how security management functions as the central brain of the network defense system.

- Licenses and Contracts: This section of the exam measures the knowledge of Security Engineers and explains how licenses and contracts work in the Check Point ecosystem. It includes understanding license types, managing expiration, and using SmartUpdate to maintain compliance and service availability.

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The Check Point Certified Security Administrator (CCSA) R81 exam, also known as the CheckPoint 156-215.81 exam, is designed to test the candidate's knowledge and skills in managing and securing Check Point's Security Gateway and Management Software Blades systems. Check Point Certified Security Administrator R81 certification is ideal for professionals who work with Check Point's security solutions and want to validate their expertise in the field of network security.

CheckPoint 156-215.81 (Check Point Certified Security Administrator R81) Certification Exam is a highly respected certification that is recognized globally as a benchmark for security professionals. It is a challenging exam that requires candidates to have a deep understanding of network security concepts and a strong technical background. Achieving this certification is a sure way to enhance one's career prospects as a security professional.

CheckPoint Check Point Certified Security Administrator R81 Sample Questions (Q333-Q338):**NEW QUESTION # 333**

You noticed that CPU cores on the Security Gateway are usually 100% utilized and many packets were dropped. You don't have a budget to perform a hardware upgrade at this time. To optimize drops you decide to use Priority Queues and fully enable Dynamic Dispatcher. How can you enable them?

- A. fw ctl multik pq enable
- B. fw ctl multik dynamic_dispatching on
- C. fw ctl multik dynamic_dispatching set_mode 9
- **D. fw ctl multik set_mode 9**

Answer: D

Explanation:

Explanation

To optimize drops, you can use Priority Queues and fully enable Dynamic Dispatcher on the Security Gateway²³. Priority Queues are a mechanism that prioritizes part of the traffic when the Security Gateway is stressed and needs to drop packets. Dynamic Dispatcher is a feature that dynamically assigns new connections to a CoreXL FW instance based on the utilization of CPU cores. To enable both features, you need to run the command `fw ctl multik set_mode 9` on the Security Gateway⁴. Therefore, the correct answer is C. `fw ctl multik set_mode 9`. References: CoreXL Dynamic Dispatcher - Check Point Software, Firewall Priority Queues in R80.x / R81.x - Check Point Software, Separate Config for Dynamic Dispatcher and Priority Queues

NEW QUESTION # 334

A layer can support different combinations of blades What are the supported blades:

- A. Firewall (Network Access Control), Application & URL Filtering, Content Awareness and Mobile Access
- **B. Firewall (Network Access Control), Application & URL Filtering and Content Awareness**
- C. Firewall, URLF, Content Awareness and Mobile Access
- D. Firewall, NAT, Content Awareness and Mobile Access

Answer: B

Explanation:

Explanation

A layer can support different combinations of blades, but the supported blades are Firewall (Network Access Control), Application & URL Filtering, and Content Awareness. These blades provide granular control over network traffic based on applications, users, content, and risk1. Mobile Access is not a supported blade in a layer2.

References: 1: Check Point R81 Security Management Administration Guide, page 101. 2: Check Point R81 Security Gateway Administration Guide, page 11.

NEW QUESTION # 335

At what point is the Internal Certificate Authority (ICA) created?

- A. During the primary Security Management Server installation process.
- B. When an administrator decides to create one.
- C. Upon creation of a certificate
- D. When an administrator initially logs into SmartConsole.

Answer: A

Explanation:

Introduction to the ICA

The ICA is a Certificate Authority which is an integral part of the Check Point product suite. It is fully compliant with X.509 standards for both certificates and CRLs. See the relevant X.509 and PKI documentation, as well as RFC 2459 standards for more information. You can read more about Check Point and PKI in the R76 VPN Administration Guide.

The ICA is located on the Security Management server. It is created during the installation process, when the Security Management server is configured.

NEW QUESTION # 336

When a Security Gateway sends its logs to an IP address other than its own, which deployment option is installed?

- A. Standalone
- B. Targeted
- C. Bridge Mode
- D. Distributed

Answer: D

NEW QUESTION # 337

What data MUST be supplied to the SmartConsole System Restore window to restore a backup?

- A. Server, Username, Password, Path, Version
- B. Server, Protocol, Username, Password, Path
- C. Username, Password, Path, Version
- D. Server, Protocol, Username, Password, Destination Path

Answer: B

Explanation:

According to the Check Point R81.10 SmartConsole for Windows1, to restore a backup, you need to supply the following data: Server, Protocol, Username, Password, and Path. The Server is the IP address or hostname of the Security Management Server. The Protocol is either SCP or SFTP. The Username and Password are the credentials for the Security Management Server. The Path is the location of the backup file on the Security Management Server. References: Check Point R81.10 SmartConsole for Windows

NEW QUESTION # 338

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