

Vendor: Check Point

Exam Code: 156-215.81

Exam Name: Check Point Certified Security Administrator R81

Version: DEMO

QUESTION 1

An administrator is creating an IPsec site-to-site VPN between his corporate office and branch office. Both offices are protected by Check Point Security Gateway managed by the same Security Management Server. While configuring the VPN community to specify the pre-shared secret the administrator found that the check box to enable pre-shared secret is shared and cannot be enabled. Why does it not allow him to specify the pre-shared secret?

- A. IPsec VPN blade should be enabled on both Security Gateway.
- B. Pre-shared can only be used while creating a VPN between a third party vendor and Check Point Security Gateway.
- C. Certificate based Authentication is the only authentication method available between two Security Gateway managed by the same SMS.
- D. The Security Gateways are pre-R75.40.

Answer: C

QUESTION 2

Alpha Corp., and have recently returned from a training course on Check Point's new advanced R80 management platform. You are presenting an in-house R80 Management to the other administrators in Alpha Corp.

E O Install Policy O What's new Standard \+				Distard Section * 🛛 🕥 Publish					
* Access Control				i'≅ ,≞ X 🗄 ÷ Install Pelicy Q. Scarch Palys					
Access Control Policy	No.	Name	Source		Destination	VPN	Services & Applications	Action	
10 NAT	1	NetBIOS Noise	# Any		# Any	· Arty	X NET	le Drop	
Threat Prevention	2	Management	A Net_10.28.0.0		CW-R7730	 Any 	😧 https 🦘 sah	C Accept	
	3	Stealth	# Any		🛱 GW-87730	# Any	* Any	() Drop	

How will you describe the new "Publish" button in R80 Management Console?

- A. The Publish button takes any changes an administrator has made in their management session, publishes a copy to the Check Point of R80, and then saves it to the R80 database.
- B. The Publish button takes any changes an administrator has made in their management session and publishes a copy to the Check Point Cloud of R80 and but does not save it to the R80
- C. The Publish button makes any changes an administrator has made in their management session visible to all other administrator sessions and saves it to the Database.
- D. The Publish button makes any changes an administrator has made in their management session visible to the new Unified Policy session and saves it to the Database.

Answer: C

Explanation:

To make your changes available to other administrators, and to save the database before installing a policy, you must publish the session.

When you publish a session, a new database version is created.

Reference:

https://sc1.checkpoint.com/documents/R80/CP_R80_SecMGMT/html_frameset.htm?topic=documents/R80/CP_R80_SecMGMT/126197

QUESTION 1

Which of the following ClusterXL modes uses a non-unicast MAC address for the cluster IP address.

- A. High Availability
- B. Load Sharing Multicast
- C. Load Sharing Pivot
- D. Master/Backup

Answer: B

Explanation:

Explanation : ClusterXL uses the Multicast mechanism to associate the virtual cluster IP addresses with all cluster members. By binding these IP addresses to a Multicast MAC address, it ensures that all packets sent to the cluster, acting as a gateway, will reach all members in the cluster.

Reference:

https://sc1.checkpoint.com/documents/R76/CP_R76_ClusterXL_AdminGuide/7292.htm

QUESTION 4

Fill in the blank: With the User Directory Software Blade, you can create R80 user definitions on a(an) ______ Server.

- A. NT domain
- B. SMTP
- C. LDAP
- D. SecurID

Answer: C

Explanation:

https://sc1.checkpoint.com/documents/R80/CP_R80_SecMGMT/html_frameset.htm?topic=documents/R80/CP_R80_SecMGMT/126197

QUESTION 5

Which of the following is NOT a component of a Distinguished Name?

A. Organization Unit

- B. Country
- C. Common name
- D. User container

Answer: D

Explanation:

Distinguished Name Components CN=common name, OU=organizational unit, O=organization, L=locality, ST=state or province, C=country name Reference: https://sc1.checkpoint.com/documents/R76/CP_R76_SecMan_WebAdmin/html_frameset.htm?to pic=documents/R76/CP_R76_SecMan_WebAdmin/71950

QUESTION 6

What are the three authentication methods for SIC?

- A. Passwords, Users, and standards-based SSL for the creation of security channels
- B. Certificates, standards-based SSL for the creation of secure channels, and 3DES or AES128 for

encryption

- C. Packet Filtering, certificates, and 3DES or AES128 for encryption
- D. Certificates, Passwords, and Tokens

Answer: B

QUESTION 7

You have enabled "Full Log" as a tracking option to a security rule. However, you are still not seeing any data type information. What is the MOST likely reason?

- A. Logging has disk space issues. Change logging storage options on the logging server or Security Management Server properties and install database.
- B. Data Awareness is not enabled.
- C. Identity Awareness is not enabled.
- D. Logs are arriving from Pre-R80 gateways.

Answer: A

Explanation:

The most likely reason for the logs data to stop is the low disk space on the logging device, which can be the Management Server or the Gateway Server.

QUESTION 8

What is the order of NAT priorities?

- A. Static NAT, IP pool NAT, hide NAT
- B. IP pool NAT, static NAT, hide NAT
- C. Static NAT, automatic NAT, hide NAT
- D. Static NAT, hide NAT, IP pool NAT

Answer: A

Explanation:

The order of NAT priorities are:

- 1. Static NAT
- 2. IP Pool NAT

3. Hide NAT

Since Static NAT has all of the advantages of IP Pool NAT and more, it has a higher priority than the other NAT methods.

Reference:

https://sc1.checkpoint.com/documents/R77/CP_R77_Firewall_WebAdmin/6724.htm#o6919

QUESTION 9

Which of the following is an identity acquisition method that allows a Security Gateway to identify Active Directory users and computers?

- A. UserCheck
- B. Active Directory Query
- C. Account Unit Query
- D. User Directory Query

Answer: B

Explanation:

Explanation : AD Query extracts user and computer identity information from the Active Directory Security Event Logs. The system generates a Security Event log entry when a user or computer accesses a network resource. For example, this occurs when a user logs in, unlocks a screen, or accesses a network drive.

Reference :

https://sc1.checkpoint.com/documents/R76/CP_R76_IdentityAwareness_AdminGuide/62402.htm

QUESTION 10

Ken wants to obtain a configuration lock from other administrator on R80 Security Management Server. He can do this via WebUI or a via CLI. Which command should be use in CLI? Choose the correct answer.

- A. remove database lock
- B. The database feature has one command lock database override.
- C. override database lock
- D. The database feature has two commands: lock database override and unlock database. Both will work.

Answer: D

QUESTION 11

Examine the following Rule Base.

Access Control Polcy		😑 🚐 X 🗄 🛨 🚍 Install Policy			ior C Actions - Search for 37 object action w			QVAT		
	No.	Name	Source	Destination	VPN	Services & Applications	Action	Teanch	inst	
HE NAT	* No Log (1)						THE PARTY OF MARKEN	THE SEAL	
Threat Prevention	1	B Do not log	# Any	# Acry	# Any	X NBT	(e) Drop	- None		
Policy	* Manager	nent Rules (2-3)								
Exceptions Shared Policies • O Geo Policy	2	Allow Mgmt	X Admins	ext-gateway engint	# Any	😧 https 🖘 ssh	C Accept	E Log	+ 1	
	3	Stealth Rule	* Any	Text-gateway	* Any	# Any	🛞 Drap	E Log	* 1	
	· Inbound	 Inbound Rules (4-5) 								
	•	Web Inbound	* Any	webserver	# Any	http http http https	Accept	E Log		
	5	Mail Inbound	* Any	makerver	* Any	C2 smtp C2 pop-3 C2 imap	Accept	E Log		
	* New Sec	▼ New Section (6)								
	6	 Webmaster access to servers 	* Any	 webserver malserver 	* Any	😧 https 🦘 sah 🕼 ftp	C Accept	E Log	- 1	
	- Clean	100 (7)							=	
Access Tools	7	Cleanup rule	* Any	# Acty	# An	· · Any	Drop	🗐 Log	- 5	
VPN Communities Updates N UserCheck Gent Certificates										

What can we infer about the recent changes made to the Rule Base?

- A. Rule 7 was created by the 'admin' administrator in the current session
- B. 8 changes have been made by administrators since the last policy installation
- C. Te rules 1, 5 and 6 cannot be edited by the 'admin' administrator
- D. Rule 1 and object webserver are locked by another administrator

Answer: D Explanation:

On top of the print screen there is a number "8" which consists for the number of changes made and not saved.

Session Management Toolbar (top of SmartConsole)

	Description
ŵ	Discard changes made during the session
Session	Enter session details and see the number of changes made in the session
9	Commit policy changes to the database and make them visible to other administrators Note - The changes are saved on the gateways and enforced after the next policy install

Reference:

https://sc1.checkpoint.com/documents/R80/CP_R80_SecMGMT/html_frameset.htm?topic=documents/R80/CP_R80_SecMGMT/117948

QUESTION 12

ALPHA Corp has a new administrator who logs into the Gaia Portal to make some changes. He realizes that even though he has logged in as an administrator, he is unable to make any changes because all configuration options are greyed out as shown in the screenshot image below. What is the likely cause for this?

VMware R80-MGMT 🖬 🔂 😂	G Search	👤 admin [Gaia Portal
View.mode: Advanced	Network Management + Hosts and DNS		Configuration
Overview	System Name		
🛛 🚑 Network Management	Host Name: R80-MGMT		
Retwork Interfaces			
ARP			
Hosts and DNS	DNS		
IPv4 Static Routes NetFlow Export			
🗘 🗘 System Management			
Advanced Routing			
🛿 🔩 Üser Management			
High Availability			
B & Maintenance	· Apply		
🗄 🗘 Upgrades (CPUSE)	Hosts		

- A. The Gaia /bin/confd is locked by another administrator from a SmartConsole session.
- B. The database is locked by another administrator SSH session.
- C. The Network address of his computer is in the blocked hosts.
- D. The IP address of his computer is not in the allowed hosts.

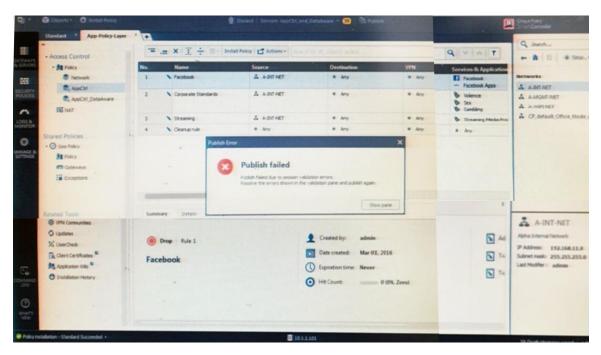
Answer: B

Explanation:

There is a lock on top left side of the screen. B is the logical answer.

QUESTION 13

Administrator Kofi has just made some changes on his Management Server and then clicks on the Publish button in SmartConsole but then gets the error message shown in the screenshot below. Where can the administrator check for more information on these errors?



- A. The Log and Monitor section in SmartConsole
- B. The Validations section in SmartConsole
- C. The Objects section in SmartConsole
- D. The Policies section in SmartConsole

Answer: B

Explanation:

Validation Errors

The validations pane in SmartConsole shows configuration error messages. Examples of errors are object names that are not unique, and the use of objects that are not valid in the Rule Base. To publish, you must fix the errors.

Reference:

https://sc1.checkpoint.com/documents/R80/CP_R80_SecMGMT/html_frameset.htm?topic=documents/R80/CP_R80_SecMGMT/126197

QUESTION 14

You are working with multiple Security Gateways enforcing an extensive number of rules. To simplify security administration, which action would you choose?

- A. Eliminate all possible contradictory rules such as the Stealth or Cleanup rules.
- B. Create a separate Security Policy package for each remote Security Gateway.
- C. Create network object that restrict all applicable rules to only certain networks.
- D. Run separate SmartConsole instances to login and configure each Security Gateway directly.

Answer: B

QUESTION 15

Harriet wants to protect sensitive information from intentional loss when users browse to a specific URL:

https://personal.mymail.com, which blade will she enable to achieve her goal?

A. DLP

- B. SSL Inspection
- C. Application Control
- D. URL Filtering

Answer: A

Explanation:

Check Point revolutionizes DLP by combining technology and processes to move businesses from passive detection to active Data Loss Prevention. Innovative MultiSpectTM data classification combines user, content and process information to make accurate decisions, while UserCheckTM technology empowers users to remediate incidents in real time. Check Point's self-educating network-based DLP solution frees IT/security personnel from incident handling and educates users on proper data handling policies--protecting sensitive corporate information from both intentional and unintentional loss.

Reference: https://www.checkpoint.com/downloads/product-related/datasheets/DLP-softwareblade-datasheet.pdf

QUESTION 16

To optimize Rule Base efficiency the most hit rules should be where?

- A. Removed from the Rule Base.
- B. Towards the middle of the Rule Base.
- C. Towards the top of the Rule Base.
- D. Towards the bottom of the Rule Base.

Answer: C

Explanation:

It is logical that if lesser rules are checked for the matched rule to be found the lesser CPU cycles the device is using. Checkpoint match a session from the first rule on top till the last on the bottom.

QUESTION 17

Which of the following is NOT a license activation method?

- A. SmartConsole Wizard
- B. Online Activation
- C. License Activation Wizard
- D. Offline Activation

Answer: A

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