



156-215.80^{Q&As}

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**QUESTION 1**

You are about to integrate RSA SecurID users into the Check Point infrastructure. What kind of users are to be defined via SmartDashboard?

- A. A group with generic user
- B. All users
- C. LDAP Account Unit Group
- D. Internal user Group

Correct Answer: A

QUESTION 2

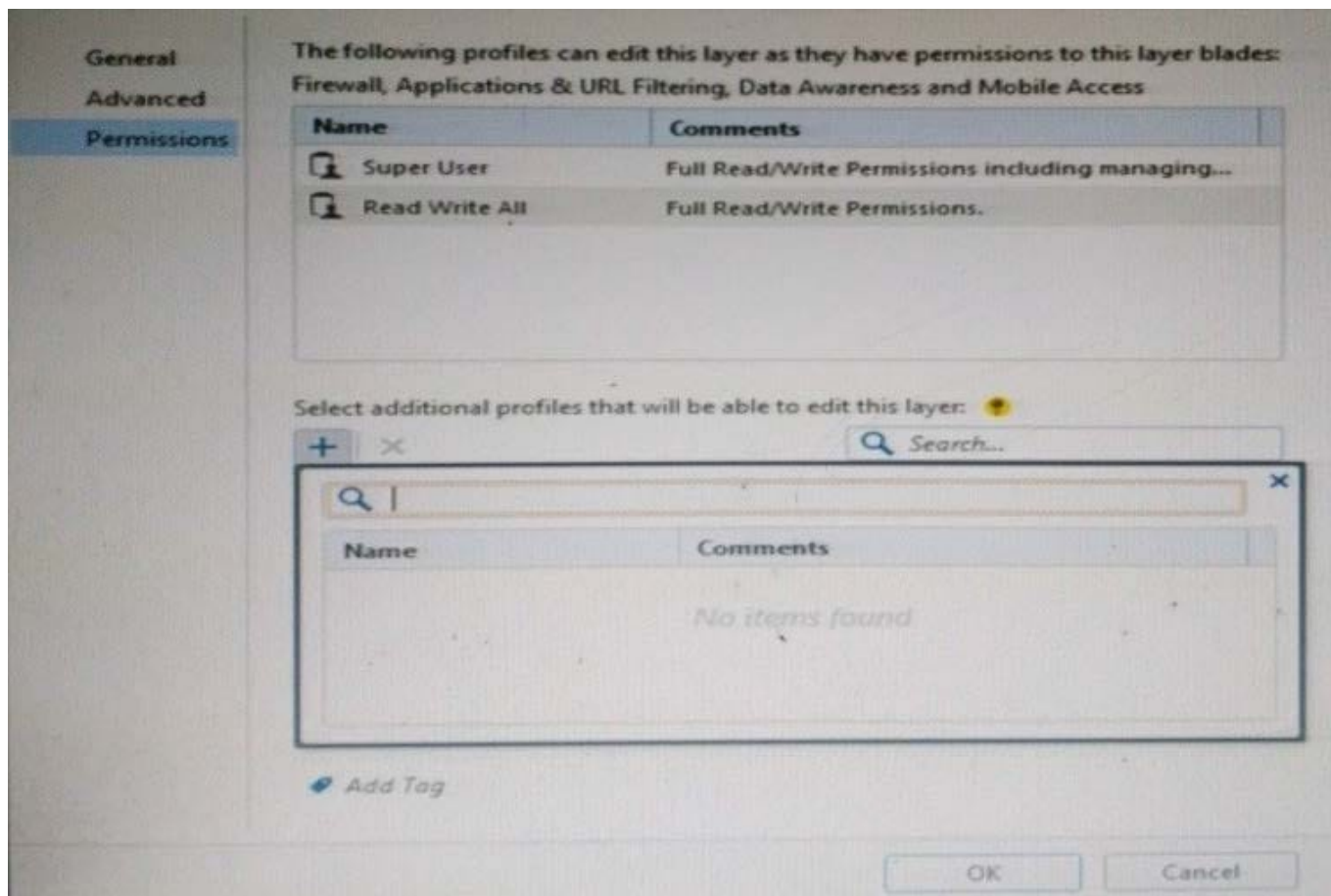
What Check Point technologies deny or permit network traffic?

- A. Application Control, DLP
- B. Packet Filtering, Stateful Inspection, Application Layer Firewall.
- C. ACL, SandBlast, MPT
- D. IPS, Mobile Threat Protection

Correct Answer: B

QUESTION 3

You want to define a selected administrator's permission to edit a layer. However, when you click the + sign in the "Select additional profile that will be able edit this layer" you do not see anything. What is the most likely cause of this problem? Select the BEST answer.



- A. "Edit layers by Software Blades" is unselected in the Permission Profile
- B. There are no permission profiles available and you need to create one first.
- C. All permission profiles are in use.
- D. "Edit layers by selected profiles in a layer editor" is unselected in the Permission profile.

Correct Answer: B

QUESTION 4

What are the two types of address translation rules?

- A. Translated packet and untranslated packet
- B. Untranslated packet and manipulated packet
- C. Manipulated packet and original packet
- D. Original packet and translated packet

Correct Answer: D

NAT Rule Base



The NAT Rule Base has two sections that specify how the IP addresses are translated:

1.

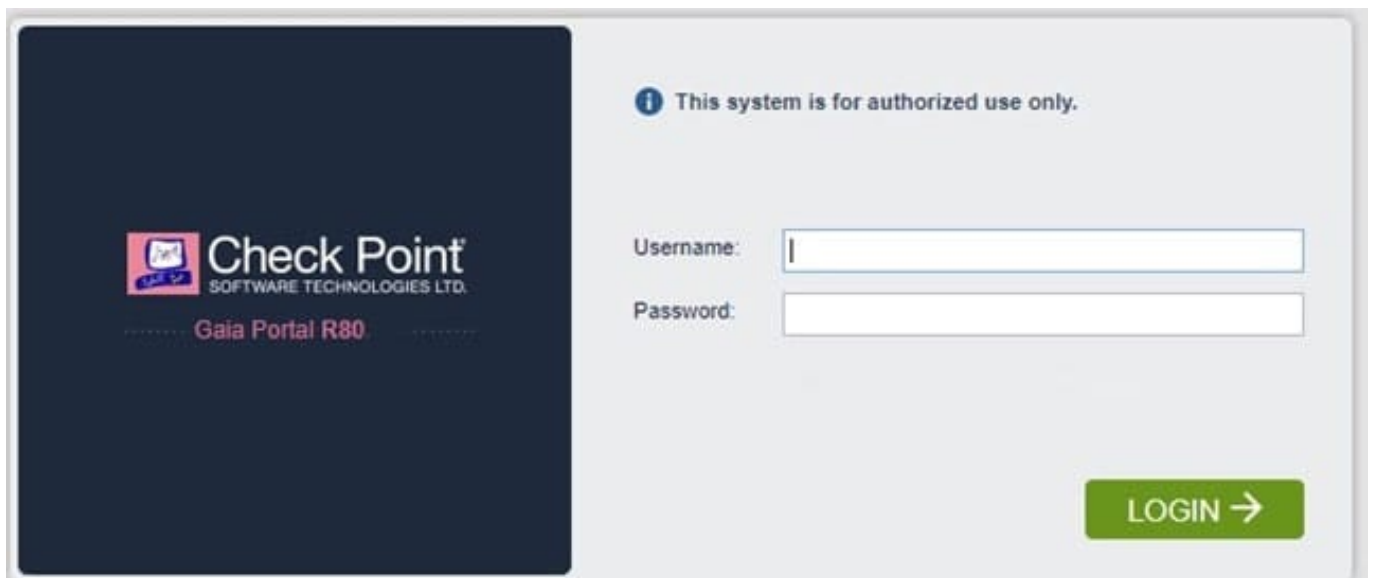
Original Packet

2.

Translated Packet Reference: https://sc1.checkpoint.com/documents/R76/CP_R76_Firewall_WebAdmin/6724.htm

QUESTION 5

Kofi, the administrator of the ALPHA Corp network wishes to change the default Gaia WebUI Portal port number currently set on the default HTTPS port. Which CLISH commands are required to be able to change this TCP port?



- A. set web ssl-port
- B. set Gaia-portal
- C. set Gaia-portal https-port
- D. set web https-port

Correct Answer: A

In Clish

- A. Connect to command line on Security Gateway / each Cluster member.
- B. Log in to Clish.
- C. Set the desired port (e.g., port 4434): HostName> set web ssl-port
- D. Save the changes: HostName> save config
- E. Verify that the configuration was saved: [Expert@HostName]# grep '\\httpd:ssl_port\\' /config/db/initial



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