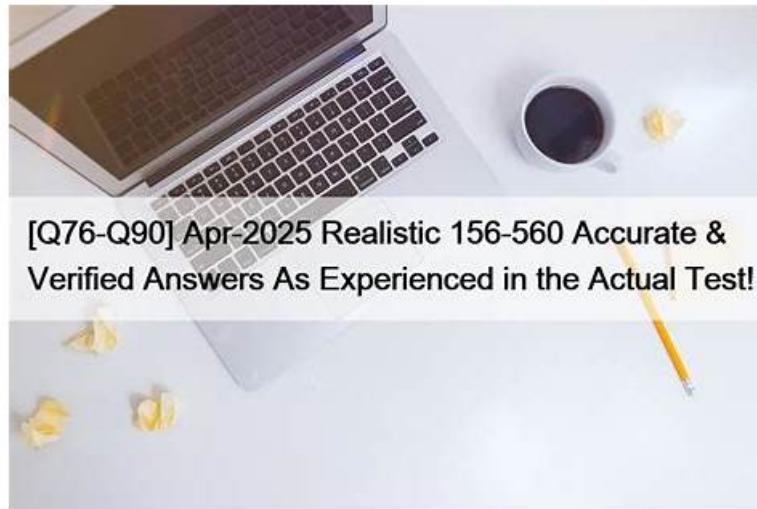


Popular CheckPoint 156-590 Exams, 156-590 Test Valid



P.S. Free 2026 CheckPoint 156-590 dumps are available on Google Drive shared by VCE4Dumps: <https://drive.google.com/open?id=1SgmVC115NF7jeCdvzzODgkEJ7zWI7n>

Are you worried about your poor life now and again? Are you desired to gain a decent job in the near future? Do you dream of a better life? Do you want to own better treatment in the field? If your answer is yes, please prepare for the 156-590 Exam. It is known to us that preparing for the exam carefully and getting the related certification are very important for all people to achieve their dreams in the near future.

Quality should be tested by time and quantity, which is also the guarantee that we give you to provide 156-590 exam software for you. Continuous update of the exam questions, and professional analysis from our professional team have become the key for most candidates to Pass 156-590 Exam. The promise of "no help, full refund" is the motivation of our team. We will continue improving 156-590 exam study materials. We will guarantee that you you can share the latest 156-590 exam study materials free during one year after your payment.

>> Popular CheckPoint 156-590 Exams <<

156-590 Test Valid & 156-590 New Dumps

Through years of marketing, our 156-590 study materials have won the support of many customers. The most obvious data is that our products are gradually increasing each year, and it is a great effort to achieve such a huge success thanks to our product development. First of all, we have done a very good job in studying the updating of materials. In addition, the quality of our 156-590 Study Materials is strictly controlled by teachers. So, believe that we are the right choice, if you have any questions about our study materials, you can consult us.

CheckPoint Check Point Certified Threat Prevention Specialist (CTPS) Sample Questions (Q79-Q84):

NEW QUESTION # 79

Task: Enable Threat Prevention blades including IPS on a Security Gateway via SmartConsole.

Answer:

Explanation:

See the Explanation.Explanation:

- 1- Open SmartConsole > Gateways & Servers.
- 2- Double-click your Security Gateway.
- 3- Go to the "General Properties" tab.
- 4- Check "IPS", "Anti-Bot", and "Anti-Virus".
- 5- Click OK, publish changes, then install the policy.

NEW QUESTION # 80

Task: Assign Anti-Bot and Anti-Virus profiles to a Threat Prevention policy rule.

Answer:

Explanation:

See the Explanation.Explanation:

- 1- Open Threat Prevention > Policy.
- 2- Add a rule with appropriate Source, Destination, Services.
- 3- Under "Profile," assign the custom AV/AB profile.
- 4- Set Action to "Accept" and Track to "Log."
- 5- Publish and install the policy.

NEW QUESTION # 81

Task: Create a Threat Prevention profile exclusively for outbound traffic.

Answer:

Explanation:

See the Explanation.Explanation:

- 1- Clone the "Optimized" profile > name it Outbound_Profile.
- 2- Disable Threat Emulation and Extraction.
- 3- Enable IPS, Anti-Bot, Anti-Virus.
- 4- Apply only to Internet-bound rules.
- 5- Use action: Prevent for known C&C and malware traffic.

NEW QUESTION # 82

Task: Create a custom Threat Prevention profile that includes strict IPS enforcement.

Answer:

Explanation:

See the Explanation.Explanation:

- 1- Open Threat Prevention > Profiles > New Profile.
- 2- Name the profile, select "Strict" mode for IPS.
- 3- Enable Prevent for High and Medium confidence levels.
- 4- Optionally, enable protections for server-side protections.
- 5- Save and assign this profile in your Threat Prevention policy.

NEW QUESTION # 83

Task: Apply different IPS profiles based on network zone using policy layers.

Answer:

Explanation:

See the Explanation.Explanation:

- 1- Create multiple Threat Prevention profiles per zone (DMZ, Internal, External).
- 2- In Threat Prevention Policy, add separate rules by source zone.
- 3- Apply respective profile in each rule.
- 4- Publish and install the policy.
- 5- Monitor logs to verify zone-specific detection.

NEW QUESTION # 84

.....

