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>> **156-590 Test Guide** <<

100% Pass CheckPoint - Accurate 156-590 - Check Point Certified Threat Prevention Specialist (CTPS) Test Guide

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CheckPoint Check Point Certified Threat Prevention Specialist (CTPS) Sample Questions (Q41-Q46):

NEW QUESTION # 41

Task: Roll back IPS protections to a previous version.

Answer:

Explanation:

See the Explanation.Explanation:

- 1- Go to Threat Prevention > Updates.
- 2- Click "View Versions" under IPS.
- 3- Select an older version and click "Install."
- 4- Monitor status and confirm with ips stat.
- 5- Document rollback for audit purposes.

NEW QUESTION # 42

Task: Validate Anti-Virus updates are recent.

Answer:

Explanation:

See the Explanation.Explanation:

- 1- Use SmartConsole > Gateways > Threat Prevention > Updates.
- 2- Confirm update timestamp is recent.
- 3- SSH into Gateway and run cpstat anti-virus.
- 4- Run: cat \$FWDIR/tmp/antivirus_status.xml to verify signature version.
- 5- Confirm no update errors in \$FWDIR/log/antivirus_update.elg.

NEW QUESTION # 43

Task: Enable logging of blocked malware downloads in the profile.

Answer:

Explanation:

See the Explanation.Explanation:

- 1- Edit the custom profile > Anti-Virus tab.
- 2- Ensure action for medium/high confidence is set to Prevent.
- 3- Enable Track = Log.
- 4- Save and push policy.
- 5- Review logs by filtering blade:"Anti-Virus" and action:"Prevented".

NEW QUESTION # 44

Task: Validate Anti-Bot blade updates on the Gateway.

Answer:

Explanation:

See the Explanation.Explanation:

- 1- SSH into the Gateway.
- 2- Run: cpstat threat-emulation and cpstat anti-bot.
- 3- Check SmartConsole > Gateways > Updates tab.
- 4- Validate signature update timestamps.
- 5- Ensure outbound connectivity to Check Point update servers.

NEW QUESTION # 45

Task: Customize Threat Prevention profile for web servers with fewer protections.

Answer:

Explanation:

See the Explanation.Explanation:

- 1- Clone an existing profile, name it Web_Servers_Profile.
- 2- Disable Anti-Bot (not applicable for outbound traffic).
- 3- Keep Anti-Virus and IPS with only essential protections enabled.
- 4- Set high-performance protections to "Detect" or "Inactive."
- 5- Apply the profile to traffic destined for web servers.

NEW QUESTION # 46

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