

# 156-590勉強ガイド、156-590復習テキスト



P.S.Tech4ExamがGoogle Driveで共有している無料の2026 CheckPoint 156-590ダンプ: [https://drive.google.com/open?id=1hxwisbZpZRIux7oRV\\_m7-zR9KfRoR6L](https://drive.google.com/open?id=1hxwisbZpZRIux7oRV_m7-zR9KfRoR6L)

変化する地域に対応するには、問題を解決する効率を改善する必要があります。これは、試験に対処するだけでなく、多くの側面を反映しています。156-590実践教材は、あなたがそれを実現するのに役立ちます。これらの時間に敏感な試験の受験者にとって、重要なニュースで構成される高効率の156-590の実際のテストは、最も役立つでしょう。定期的にそれらを練習することによってのみ、あなたはあなたに明らかな進歩が起こったのを見るでしょう。さらに、156-590練習教材の獲得を待つのではなく、支払い後すぐにダウンロードできるので、今すぐ156-590成功への旅を始めましょう。

## Checkpoint 156-590 Exam Syllabus Topics:

| Section                                     | Weight | Objectives                                                                                                                                                                                                                                                 |
|---------------------------------------------|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Threat Prevention Policy                    | 20%    | <ul style="list-style-type: none"><li>- Creating and configuring Threat Prevention profiles</li><li>- Threat Prevention action settings</li><li>- Applying Threat Prevention policy layers</li><li>- Profile-based vs. rule-based configurations</li></ul> |
| Threat Prevention Overview and Architecture | 10%    | <ul style="list-style-type: none"><li>- Threat Prevention architecture and components</li><li>- Check Point Threat Prevention solution overview</li><li>- Security Gateway integration with Threat Prevention</li></ul>                                    |
| Anti-Bot and Anti-Virus                     | 15%    | <ul style="list-style-type: none"><li>- Configuring Anti-Bot and Anti-Virus policies</li><li>- Bot and malware signature updates</li><li>- Anti-Virus scanning methods (streamed vs. traditional)</li><li>- Bot detection mechanisms</li></ul>             |
| Threat Prevention Dashboard and Monitoring  | 10%    | <ul style="list-style-type: none"><li>- Threat Prevention statistics and trends</li><li>- Troubleshooting Threat Prevention issues</li><li>- Threat Prevention logs and reporting</li><li>- Using SmartConsole for monitoring</li></ul>                    |

|                                   |     |                                                                                                                                                                                                                                                                 |
|-----------------------------------|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| IPS (Intrusion Prevention System) | 20% | <ul style="list-style-type: none"> <li>- IPS policy configuration and tuning</li> <li>- IPS exceptions and whitelisting</li> <li>- IPS signatures and protections</li> <li>- IPS logging and alerts</li> <li>- IPS architecture and deployment modes</li> </ul> |
| Threat Extraction                 | 10% | <ul style="list-style-type: none"> <li>- Threat Extraction (Sanboxing) concepts</li> <li>- Threat Extraction policy configuration</li> <li>- PDF, Office document, and archive sanitization</li> </ul>                                                          |
| Threat Emulation (SandBlast)      | 15% | <ul style="list-style-type: none"> <li>- Threat Emulation architecture and deployment</li> <li>- Zero-day threat protection</li> <li>- File emulation process and verdicts</li> <li>- Threat Emulation policy configuration</li> </ul>                          |

>> 156-590勉強ガイド <<

## 検証する-ユニークな156-590勉強ガイド試験-試験の準備方法156-590復習テキスト

人はそれぞれの夢を持っています。あなたの夢は何でしょうか。昇進ですか。あるいは高給ですか。私の夢はCheckPointの156-590認定試験に受かることです。この認証の証明書を持っていたら、全ての難問は解決できるようになりました。この試験に受かるのは難しいですが、大丈夫です。私はTech4ExamのCheckPointの156-590試験トレーニング資料を選びましたから。私が自分の夢を実現することを助けられますから。あなたもITに関する夢を持っていたら、速くTech4ExamのCheckPointの156-590試験トレーニング資料を選んでその夢を実現しましょう。Tech4Examは絶対信頼できるサイトです。

## CheckPoint Check Point Certified Threat Prevention Specialist (CTPS) 認定156-590 試験問題 (Q37-Q42):

### 質問 # 37

Task: Exclude traffic to internal update servers from Anti-Virus scanning.

正解:

解説:

See the Explanation.Explanation:

- 1- Open Threat Prevention Policy.
- 2- Add a rule: Source = Internal Gateway, Destination = AV Server.
- 3- Assign a profile with AV blade disabled.
- 4- Set Track = Log and Action = Accept.
- 5- Place rule before general AV rule, publish, and install.

### 質問 # 38

Task: Configure exceptions for Anti-Virus to ignore a known safe file hash.

正解:

解説:

See the Explanation.Explanation:

- 1- Open SmartConsole > Threat Prevention > Protections.
- 2- Go to "Anti-Virus" protections.
- 3- Create a new exception using file hash under "Files & Hashes."
- 4- Set action to "Ignore" or "Detect."
- 5- Save, apply to profile, publish, and install policy.

### 質問 # 39

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

正解:

解説:

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.

#### 質問 # 40

Task: Roll back IPS protections to a previous version.

正解:

解説:

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.

#### 質問 # 41

Which mode allows you to tune or troubleshoot the Threat Prevention Blade?

- A. Watch Mode
- **B. Detect Mode**
- C. Display Mode
- D. Observe Mode

正解: B

解説:

The correct answer is B. Detect Mode . Detect Mode is used when an administrator wants visibility into Threat Prevention behavior without immediately enforcing a blocking decision. In troubleshooting and tuning, this is essential because it allows security teams to identify which protections would have triggered, review logs, validate false positives, and adjust profiles or exceptions before moving to full prevention. Check Point's official troubleshooting guidance for Autonomous Threat Prevention describes Detect Only mode and states that protections set to Prevent allow traffic to pass while continuing to track threats according to the Track setting. This makes Detect Mode the correct operational mode for safe tuning. It preserves observability while reducing the risk of production disruption during policy validation, IPS profile changes, new blade rollout, or incident investigation. Observe Mode , Display Mode , and Watch Mode are not the Check Point Threat Prevention operating modes used for this purpose in the exam context. In a certification scenario, Detect Mode should be understood as a non-blocking validation state: it logs and tracks what Threat Prevention would have done, but does not stop the connection based on a Prevent action. Reference topics: Detect Only, Threat Prevention troubleshooting, profile tuning, false-positive validation, Track settings.

#### 質問 # 42

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人生は勝ち負けじゃない、負けたって言わない人が勝ちなのよ。近年CheckPoint 156-590認定試験の難度で大方の受験生は試験に合格しなかったのに面して、勇者のようにこのチャレンジをやってますか。それで、我々社のCheckPoint 156-590無料の試験問題集サンプルを参考します。自分の相応しい復習問題集バージョン（PDF版、ソフト版を、オンライン版）を選んで、ただ学習教材を勉強し、正確の答えを覚えるだけ、CheckPoint 156-590資格認定試験に一度で合格できます。

156-590復習テキスト: <https://www.tech4exam.com/156-590-pass-shiken.html>

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