

Name: _____

Date: _____

Score: _____

Hide.me VPN Review

Reviewing Malaysia-headquartered Hide.me VPN, Labuan jurisdiction, proprietary Bolt proxy, Multihop double routing, zero-logs policies, and Stealth Guard security features.

HIDE.ME VPN REVIEW LEARNING OVERVIEW

LEARNER

STUDENT STATUS

Network Defender Track

SECURE

CONNECTION STATUS

Shielding data packets

100%

LEAK DEFENSE

DNS & IPv6 leak protection

Welcome! This activity packet guides you through the technical review of Hide.me VPN. You will explore Labuan financial havens, Bolt proxy optimization, Multihop double-routing, and Stealth Guard app-level blocking.

WORKSHEET CHECKPOINTS

- ☐ **Part 1-4:** Master VPN and network security configurations.
- ☐ **Part 5-7:** Solve crossword & word search puzzles.
- ☐ **Part 8-9:** Solve case studies & cipher challenge.
- ☐ **Part 10:** Review basic & advanced FAQ pages.
- ☐ **Part 11:** Explore 10 interesting real-world facts.

Open the VPN.com Best VPNs Guide

URL: <https://www.vpn.com/vpn/hide-me/>

Your Hide.me VPN Learning Roadmap

- Evaluate the Bolt proxy technology and its UDP optimization for speed.
- Analyze the legal advantages of the Labuan, Malaysia jurisdiction.
- Detail the function of Stealth Guard in enforcing VPN-only application traffic.
- Configure Multihop connections to route data through multiple VPN servers.
- Examine the zero-logs policy audited by security expert Leon Juranic.

HIDE.ME VPN REVIEW INSTRUCTIONS

Answer the multiple choice and true/false questions, complete the fill-in-the-blank sentences using the word bank, match definitions, and solve the crossword and word search puzzles. Apply your knowledge to Malaysian jurisdiction and Bolt proxy.

LABUAN FINANCIAL HAVEN & UDP BOLT OPTIMIZATION (INTRODUCTION)

Hide.me VPN is based in Labuan, Malaysia, outside standard western surveillance systems. It features Bolt proxy technology to maximize UDP connection speeds, alongside Multihop double-routing and audited zero-logs policies.

READ EACH CHECKPOINT CAREFULLY AND SELECT OR WRITE THE CORRECT RESPONSE.

Checkpoint 1: Multiple Choice Challenge

1 Where is Hide.me VPN officially incorporated?

- ☐ A) Labuan, Malaysia
- ☐ B) Singapore
- ☐ C) Hong Kong
- ☐ D) Nicosia, Cyprus

2 What proprietary proxy technology is used by Hide.me to boost UDP speeds on Windows?

- ☐ A) Bolt Proxy
- ☐ B) Lightway
- ☐ C) Hydra
- ☐ D) OpenWeb

3 Which feature allows users to route their data through two separate VPN server nodes?

- ☐ A) Multihop
- ☐ B) Split Tunneling
- ☐ C) Smart Play
- ☐ D) Secure Core

4 What is the name of the feature that blocks specific apps from connecting to the web without VPN protection?

- ☐ A) Stealth Guard
- ☐ B) Network Lock
- ☐ C) Threat Manager
- ☐ D) Secure Shield

5 Who was the independent security analyst that first audited Hide.me VPN's zero-logs policy?

- ☐ A) Leon Juranic
- ☐ B) Cure53
- ☐ C) PricewaterhouseCoopers
- ☐ D) Deloitte

Checkpoint 2: True or False Challenge

6 Question 6

Labuan is a federal territory of Malaysia that operates as an offshore financial and data haven.

☐

True

☐

False

7 Question 7

The Bolt proxy technology is designed specifically to boost speeds on high-latency Windows connections.

☐

True

☐

False

8 Question 8

Hide.me VPN records user IP logs and stores them for a minimum of twenty-four hours.

☐

True

☐

False

9 Question 9

Stealth Guard allows users to restrict entire applications to work only when the VPN is active.

☐

True

☐

False

10 Question 10

Multihop VPN routes traffic through three or more country hops, which decreases connection speeds.

☐

True

☐

False

Checkpoint 3: Key Term Insertion

Read each sentence below and fill in the blank with the correct term from the Word Bank.

1. Hide.me VPN integrates the proprietary _____ to accelerate UDP traffic on Windows.

2. The corporate entity is registered in the offshore financial territory of _____.

3. To encrypt data twice across different locations, users can configure a _____ link.

4. The client feature known as _____ prevents specific apps from leaking data on public networks.

5. Hide.me supports multiple protocols including OpenVPN, WireGuard, and _____.

6. Third-party audits confirm that the network operates under a strict _____ database setup.

VOCABULARY WORD BANK

Bolt Proxy
SoftEther

Labuan
Zero Logs

Multihop
Dynamic Port

Stealth Guard
Bypass

Write your answers here:

- | | | | |
|----|----------------------|----|----------------------|
| 1. | <input type="text"/> | 2. | <input type="text"/> |
| 3. | <input type="text"/> | 4. | <input type="text"/> |
| 5. | <input type="text"/> | 6. | <input type="text"/> |

Checkpoint 4: VPN & Network Concept Match

DEFINITION MATCHING

Match each vocabulary term on the left with its correct definition on the right by writing the corresponding letter (A-H) in the fillable input box.

Bolt Proxy

D App-level network blocker configuration tool.

Labuan

A Proprietary UDP speed booster tool.

Multihop

E Advanced open-source tunnel protocol supported.

Stealth Guard

C Double VPN routing through two server hops.

SoftEther

H Method of evading censorship firewalls.

Zero Logs

B Offshore federal territory in Malaysia.

Dynamic Port

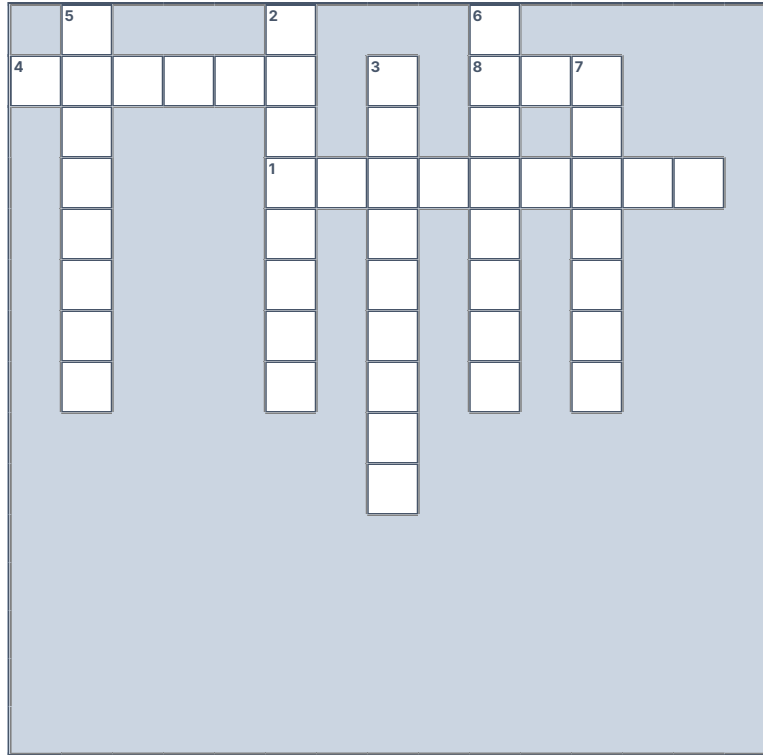
F Verified policy recording no user actions.

Bypass

G Port assignment tool for file transfers.

Checkpoint 5: Crossword Puzzle

Solve the crossword puzzle by typing letters into the active white boxes. The numbers correspond to the clues below.



ACROSS

1. Process of wrapping data packets inside other packets (9)
4. Remote server that routes traffic and hides your IP (6)
8. Internet Service Provider, logs traffic unless encrypted (3)

DOWN

2. Rules determining how data is sent and encrypted (8)
3. Rate of data transfer across a path (9)
5. Blocking site access based on location (8)
6. Security system that monitors and blocks traffic (8)
7. State of being free from tracking or surveillance (7)

Checkpoint 5 Alternative: Accessible Crossword Clues

Screen-reader and keyboard users can type the crossword answers directly in the text fields below.

ACROSS CLUES

1 Across: Proprietary UDP speed booster tool. (9 letters):

3 Across: Double VPN routing through two server hops. (8 letters):

5 Across: Advanced open-source tunnel protocol supported. (9 letters):

7 Across: Port assignment tool for file transfers. (11 letters):

DOWN CLUES

2 Down: Offshore federal territory in Malaysia. (6 letters):

4 Down: App-level network blocker configuration tool. (12 letters):

6 Down: Verified policy recording no user actions. (8 letters):

8 Down: Method of evading censorship firewalls. (6 letters):

Checkpoint 6: Hidden Word Search

Find the 8 key vocabulary terms hidden in the grid below. Words can be horizontal, vertical, or diagonal.



VOCABULARY WORD LIST

Bolt Proxy
SoftEther

Labuan
Zero Logs

Multihop
Dynamic Port

Stealth Guard
Bypass

Checkpoint 6 Alternative: Accessible Vocabulary Matching

Match each of the 8 vocabulary terms from the Word Search to its correct definition by writing the letter (A-H) in the blank space.

VOCABULARY TERMS

- A. Bolt Proxy
- B. Labuan
- C. Multihop
- D. Stealth Guard
- E. SoftEther
- F. Zero Logs
- G. Dynamic Port
- H. Bypass

DEFINITIONS & MATCH FIELDS

- 1. Proprietary UDP speed optimization tool on Windows.
- 2. Offshore federal territory in Malaysia providing data havens.
- 3. Double VPN routing through two separate server links.
- 4. Application-specific network blocker preventing leaks.
- 5. Advanced multi-protocol tunnel standard supported in client.
- 6. Zero logs verification audited by analyst Leon Juranic.
- 7. Temporary port assignment tool assisting P2P transfers.
- 8. Evading national firewall blockage systems.

Checkpoint 7: Scrambled Word Challenge

Unscramble the letters below to reveal key Virtual Private Network (VPN) concepts and terms. Write your answers in the input boxes provided.

1. R B O L X O P T Y

5. E H T S E F O R T

2. A B A L N U

6. G L Z R O E O S

3. O H T I U M P L

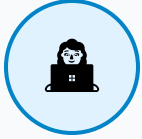
7. I P O A T C M N Y R D

4. G A U L D T S H E T R A

8. Y S A B S P

Checkpoint 8: VPN & Network Case Studies

Apply the concepts you have learned to solve the real-world scenarios below.



CASE STUDY 1: DOUBLE ROUTING

Scenario: A high-profile whistleblower needs to hide their country of origin from a destination website, ensuring that even if one server is compromised, their IP remains hidden.

Discussion Question: What type of connection routing should the whistleblower set up in their Hide.me client?



CASE STUDY 2: TORRENT LEAK PREVENTION

Scenario: A developer wants to download files using a BitTorrent client, but wants to ensure the client app stops communicating immediately if the VPN drops.

Discussion Question: Which specific Hide.me client feature should the developer configure to bind the torrent app?

Final Challenge: Decrypting the Cipher

A network engineer secures routing channels and client tunnels. Use the Letter-to-Number key below to decrypt the message by writing the matching letters in the blank spaces.

LETTER-TO-NUMBER ENCRYPTION KEY

A=1	B=2	C=3	D=4	E=5	F=6	G=7	H=8	I=9	J=10	K=11	L=12	M=13
N=14	O=15	P=16	Q=17	R=18	S=19	T=20	U=21	V=22	W=23	X=24	Y=25	Z=26

Decoded cybersecurity message:

TIP: EACH NUMBER REPRESENTS THE POSITION OF THAT LETTER IN THE ALPHABET (E.G. 1 = A, 2 = B, 26 = Z).

Checkpoint 10: Basic VPN FAQs (Part A)

Review the most common questions and answers regarding Virtual Private Networks (VPNs) and tunneling.

Q1: What is Hide.me VPN?

A security-focused VPN service that encrypts user data and provides anonymous web browsing.

Q2: Where is Hide.me incorporated?

It is registered in Labuan, an offshore federal territory in Malaysia.

Q3: What is Hide.me Bolt?

A custom technology designed to speed up connection throughput, especially on Windows computers.

Q4: What is Multihop?

A feature that routes your connection through two different VPN server nodes in sequence.

Q5: Does Hide.me keep logs?

No, they operate a zero-logs policy verified by independent audits.

Checkpoint 10: Basic VPN FAQs (Part B)

Review the most common questions and answers regarding Virtual Private Networks (VPNs) and tunneling.

Q6: What is Stealth Guard?

An advanced kill switch that blocks specific apps from connecting to the web unless the VPN is active.

Q7: Does Hide.me support WireGuard?

Yes, WireGuard is supported across desktop and mobile applications.

Q8: Is there a free version of Hide.me?

Yes, they offer a free plan with a limited data cap and access to select servers.

Q9: Does Hide.me support IPv6?

Yes, they support native IPv6 connections to prevent leaks.

Q10: Can I configure Hide.me on my router?

Yes, they support manual configurations for DD-WRT and other router platforms.

Checkpoint 11: Advanced VPN FAQs (Part A)

Explore advanced technical aspects of VPN tunneling protocols, mobile client integrations, and enterprise deployment.

Q1: How does Bolt proxy optimize UDP throughput on Windows?

It redirects network traffic through a local fast proxy port, avoiding the bottlenecks of standard Windows network socket drivers.

Q2: What makes Labuan jurisdiction unique for data privacy?

Labuan operates as an offshore financial center with strong business secrecy laws and has no mandatory data storage mandates.

Q3: Who audited Hide.me's zero-logs policy?

Leon Juranic, a respected independent security analyst, conducted the audit and verified no logs are written.

Q4: How does Stealth Guard differ from a standard kill switch?

A standard kill switch cuts off all system internet, while Stealth Guard lets you select specific apps that are blocked when the VPN drops.

Q5: Does Hide.me support dynamic port forwarding?

Yes, dynamic port forwarding is available on dedicated nodes, which helps P2P torrent users connect to more peers.

Checkpoint 11: Advanced VPN FAQs (Part B)

Explore advanced technical aspects of VPN tunneling protocols, mobile client integrations, and enterprise deployment.

Q6: How does Multihop prevent server tracking?

The entry node only sees your real IP, and the exit node only sees the entry node's IP, preventing any single node from linking your identity to your destination.

Q7: What is the maximum simultaneous connection limit on Hide.me?

Premium subscribers can connect up to ten devices at the same time under one account.

Q8: Does Hide.me support SoftEther protocol?

Yes, SoftEther is supported, offering high security and firewall penetration capabilities.

Q9: Does Hide.me prevent DNS leaks?

Yes, they run private DNS servers on all locations to resolve queries securely without leak risks.

Q10: What payment methods does Hide.me accept?

They accept credit cards, PayPal, Google Pay, Apple Pay, and various cryptocurrencies for anonymous signups.

Part 11: 10 Real-World VPN Facts & Insights

Review real-world facts regarding VPN encryption speeds, protocol audits, mobile connectivity, and enterprise remote work.

1. VPN INSIGHT

Hide.me VPN is incorporated in the offshore territory of Labuan, Malaysia, which enforces no local data logging laws.

2. VPN INSIGHT

Hide.me Bolt is a proprietary tool that optimizes UDP connections to maximize throughput on Windows platforms.

3. VPN INSIGHT

The Multihop feature encrypts data across two separate server nodes, adding an extra layer of routing anonymity.

4. VPN INSIGHT

Stealth Guard is an app-specific kill switch that prevents selected applications from accessing the web without VPN active.

5. VPN INSIGHT

The zero-logs system of Hide.me was independently audited and verified by security analyst Leon Juranic.

6. VPN INSIGHT

Hide.me natively supports IPv6, routing traffic securely and preventing common IP and location leaks.

7. VPN INSIGHT

The client supports the advanced SoftEther tunnel protocol alongside WireGuard, OpenVPN, and IKEv2.

8. VPN INSIGHT

Dynamic port forwarding is available to improve connection speeds and peer discovery for P2P torrenting users.

9. VPN INSIGHT

The premium plan permits up to ten concurrent device connections on a single user subscription.

10. VPN INSIGHT

Private DNS servers handle all network lookup queries, protecting users from DNS hijacking and logging.

Technical References & Sources

The study guide and interactive puzzles are compiled from global technical standards, specifications, and regulatory frameworks.

SCHOLARLY & INDUSTRY REFERENCES

- [1] Hide.me. (2026). Hide.me VPN: World's Fastest Free VPN. Retrieved from <https://hide.me/en/>
- [2] Hide.me. (2026). Premium VPN Features and Specifications. Retrieved from <https://hide.me/en/features>
- [3] Hide.me. (2026). Supported VPN Protocols: WireGuard, SoftEther. Retrieved from <https://hide.me/en/vpn-protocols>
- [4] Hide.me. (2026). Global VPN Servers and Locations. Retrieved from <https://hide.me/en/server>
- [5] Hide.me. (2026). Hide.me Bolt: High-Speed Windows Routing. Retrieved from <https://hide.me/en/features/bolt>
- [6] Hide.me. (2026). MultiHop VPN: Double Encryption Guide. Retrieved from <https://hide.me/en/features/multihop>
- [7] Hide.me. (2026). Stealth Guard: Application Kill Switch. Retrieved from <https://hide.me/en/features/stealth-guard>
- [8] Hide.me Support. (2026). Help Center and Community Knowledge Base. Retrieved from <https://hide.me/en/support>
- [9] Hide.me. (2026). Official Blog: Online Privacy News. Retrieved from <https://hide.me/en/blog>
- [10] VPN.com. (2026). Hide.me VPN Comprehensive Expert Review. Retrieved from <https://www.vpn.com/vpn/hide-me/>

Answer Key: Checkpoint 1 - Multiple Choice

1 Labuan Haven

LABUAN

Correct Answer: A

TEACHING NOTE

Hide.me VPN is officially incorporated in Labuan, Malaysia.

Citation: Hide.me Review [Ref 10].

2 Bolt Proxy

BOLT

Correct Answer: A

TEACHING NOTE

Hide.me Bolt optimizes UDP connection speeds on Windows.

Citation: Hide.me Features [Ref 5].

3 Multihop Routing

DOUBLE VPN

Correct Answer: A

TEACHING NOTE

Multihop routing encrypts data twice across separate server hops.

Citation: Hide.me Features [Ref 6].

4 Stealth Guard

STEALTH GUARD

Correct Answer: A

TEACHING NOTE

Stealth Guard blocks specific apps from connecting outside VPN.

Citation: Hide.me Features [Ref 7].

5 Zero-Logs Audit

ZERO LOGS

Correct Answer: A

TEACHING NOTE

The no-logs policy was audited by analyst Leon Juranic.

Citation: Hide.me Review [Ref 10].

Answer Key: Checkpoint 2 - True or False

6 Labuan Haven

LABUAN HUB

Correct Answer: True

TEACHING NOTE

Labuan operates as an offshore financial and data privacy haven.

Citation: Hide.me Review [Ref 10].

7 Bolt Proxy

BOLT SPEED

Correct Answer: True

TEACHING NOTE

Bolt proxy is designed to accelerate UDP connections on Windows.

Citation: Hide.me Features [Ref 5].

8 Zero Logs Policy

NO LOGS POLICY

Correct Answer: False

TEACHING NOTE

Hide.me stores zero connection logs, verified by Leon Juranic.

Citation: Hide.me Review [Ref 10].

9 Stealth Guard

APP BLOCKER

Correct Answer: True

TEACHING NOTE

Stealth Guard restricts specific apps to work only with active VPN.

Citation: Hide.me Features [Ref 7].

10 Multihop Routing

DOUBLE VPN

Correct Answer: False

TEACHING NOTE

Multihop double VPN routing encrypts traffic through two server hops.

Citation: Hide.me Features [Ref 6].

Vocabulary Keys & Grading Rubric

Instructor Grading Rubric: Award 1 point for each correct matching (8 points total) and context term (6 points total).

CHECKPOINT 4: CONCEPT MATCH KEY

A Bolt Proxy

B Labuan

C Multihop

D Stealth Guard

E SoftEther

F Zero Logs

G Dynamic Port

H Bypass

CHECKPOINT 3: KEY TERM KEY

1 Bolt Proxy

2 Labuan

3 Multihop

4 Stealth Guard

5 SoftEther

6 Zero Logs

DISCUSSION NOTES FOR INSTRUCTORS

Valuation Accuracy:

Verify that students understand how domain length, extension (.com, .ai), and commercial search volume drive appraisal pricing.

Escrow Security:

Emphasize that funds are held in licensed third-party holding accounts prior to domain WHOIS transfer verification.

Stealth Representation:

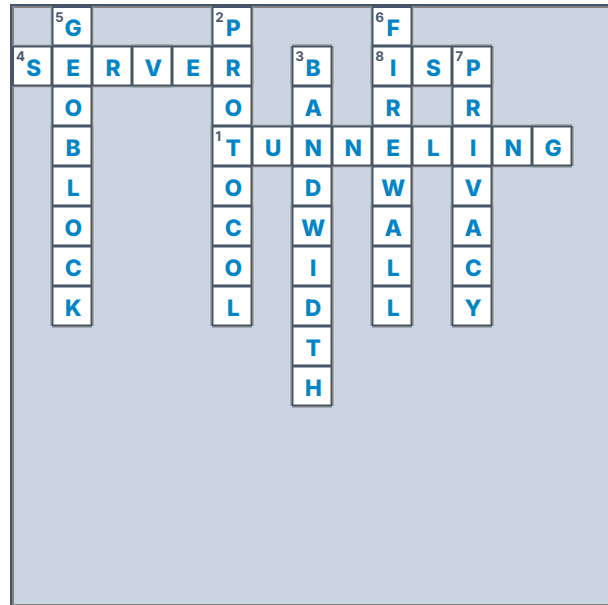
Highlight the role of NDAs and third-party representation in preventing speculative price gouging during corporate procurement.

Puzzles Keys & Instructor Notes

WORD SEARCH SOLUTION

R	P	P	S	S	J	V	G	B	L	T	M	Q	P	P
F	U	C	H	T	O	N	I	Y	T	C	U	D	W	A
M	H	S	B	B	E	F	Z	I	A	R	S	P	F	B
Q	J	L	M	O	G	A	T	O	L	V	V	I	J	K
M	H	F	X	L	J	R	L	E	D	M	Z	I	X	P
M	Q	W	D	T	L	A	M	T	T	D	X	A	U	C
L	B	S	U	P	W	A	Z	U	H	H	W	X	L	Y
C	J	Q	N	R	D	Q	B	C	L	G	E	X	U	P
I	P	K	A	O	N	F	D	U	I	T	U	R	M	W
X	X	C	D	X	W	P	C	T	A	Z	I	A	P	C
Y	T	N	L	Y	N	Y	O	M	W	N	F	H	R	M
R	A	D	F	A	N	B	Y	P	A	S	S	R	O	D
F	J	N	D	L	J	X	X	J	F	J	O	L	C	P
A	L	D	Y	N	A	M	I	C	P	O	R	T	A	M
P	G	L	R	Z	E	R	O	L	O	G	S	N	P	P

CROSSWORD SOLUTION



INSTRUCTOR GUIDE FOR CROSSWORD SOLUTIONS

ACROSS CLUES

- 1 Across:** TUNNELING Process of wrapping data packets. (3, 5)
- 4 Across:** SERVER Remote computer routing traffic. (1, 0)
- 8 Across:** ISP Internet Service Provider. (1, 9)

DOWN CLUES

- 2 Down:** PROTOCOL Rules determining data transmission. (0, 5)
- 3 Down:** BANDWIDTH Rate of data transfer. (1, 7)
- 5 Down:** GEOBLOCK Location website restriction. (0, 1)
- 6 Down:** FIREWALL Security monitor barrier. (0, 9)
- 7 Down:** PRIVACY State of freedom from tracking. (1, 11)

Scrambled Words & Cipher Solution Key

Grading key for the vocabulary word unscramble activity and Secret Cipher Challenge.

WORD UNSCRAMBLE KEY

1. R B O L X O P T Y

Bolt Proxy

5. E H T S E F O R T

SoftEther

2. A B A L N U

Labuan

6. G L Z R O E O S

Zero Logs

3. O H T I U M P L

Multihop

7. I P O A T C M N Y R D

Dynamic Port

4. G A U L D T S H E T R A

Stealth Guard

8. Y S A B S P

Bypass

SECRET CIPHER CHALLENGE KEY

**"STEALTH GUARD PREVENTS APP CONNECTIONS WITHOUT
VPN PROTECTION"**

VPN & Network Case Studies Solution Key

A Case Study 1: Double Routin

[Instructor Solution](#)

GRADING GUIDELINE

Student answers should cover the following points:

- **Scenario Analysis:** A high-profile whistleblower needs to hide their country of origin from a destination website, ensuring that even if one server is compromised, their IP remains hidden.
- **Recommended Strategy & Solution:** The whistleblower should use the Multihop feature to route their traffic through two separate VPN servers.

B Case Study 2: Torrent Leak Preventic

[Instructor Solution](#)

GRADING GUIDELINE

Student answers should cover the following points:

- **Scenario Analysis:** A developer wants to download files using a BitTorrent client, but wants to ensure the client app stops communicating immediately if the VPN drops.
- **Recommended Strategy & Solution:** The developer should enable Stealth Guard and bind the torrent application to the VPN connection.