

Name: _____

Date: _____

Score: _____

CyberGhost VPN Review

Reviewing Bucharest-headquartered CyberGhost VPN, Romanian jurisdiction, NoSpy private servers, WireGuard integration, audited zero-logs policies, and Kape Technologies parent group.

CYBERGHOST 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 CyberGhost VPN. You will explore Romanian data havens, privately owned NoSpy servers, WireGuard optimizations, and audited zero-logs policies.

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/cyberghost/>

Your CyberGhost VPN Learning Roadmap

- Evaluate Kape Technologies' ownership structure and brand integration.
- Analyze Romania's data haven status and its resistance to international warrants.
- Examine NoSpy servers privately owned and maintained in Bucharest headquarters.
- Configure streaming-specific and torrenting-optimized server categories.
- Assess the integration of the WireGuard protocol inside the desktop client.

CYBERGHOST 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 Romanian data havens and NoSpy servers.

ROMANIAN PRIVACY & NOSPY SERVER INFRASTRUCTURE (INTRODUCTION)

CyberGhost VPN operates from Bucharest, Romania, under parent company Kape Technologies. It features privately owned NoSpy servers and WireGuard protocol optimization to supply highly secure, audited zero-logs tunnels.

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

Checkpoint 1: Multiple Choice Challenge

1 Where is CyberGhost VPN officially incorporated?

- ☐ A) Bucharest, Romania
- ☐ B) London, United Kingdom
- ☐ C) Panama City, Panama
- ☐ D) Zurich, Switzerland

2 Which technology group owns CyberGhost VPN along with ExpressVPN and Private Internet Access?

- ☐ A) Kape Technologies
- ☐ B) Gen Digital
- ☐ C) Ziff Davis
- ☐ D) Nord Security

3 What is the name of CyberGhost's privately owned, high-security server cluster in Romania?

- ☐ A) NoSpy Servers
- ☐ B) Stealth Nodes
- ☐ C) Private Vaults
- ☐ D) Secure Core

4 Which protocol does CyberGhost client use as its primary modern fast connection option?

- ☐ A) WireGuard
- ☐ B) Lightway
- ☐ C) SoftEther
- ☐ D) Hydra

5 How often does CyberGhost publish its transparency reports showing requests for user logs?

- ☐ A) Annually
- ☐ B) Every month
- ☐ C) Never
- ☐ D) Every five years

Checkpoint 2: True or False Challenge

6 Question 6

CyberGhost is based in Romania, which does not enforce strict data logging requirements on VPNs.

☐

True

☐

False

7 Question 7

NoSpy servers are physically located in Romania and are managed entirely by CyberGhost staff.

☐

True

☐

False

8 Question 8

CyberGhost records user session IP logs and keeps them on file for a minimum of thirty days.

☐

True

☐

False

9 Question 9

Kape Technologies is the corporate parent company that acquired CyberGhost in 2017.

☐

True

☐

False

10 Question 10

WireGuard is a legacy protocol that has been completely deprecated in the CyberGhost app.

☐

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. CyberGhost hosts its high-privacy _____ within its Romanian headquarters building.

2. The company's corporate parent and software owner is London-listed _____.

3. The service jurisdiction of _____ ensures resistance to global surveillance warrants.

4. Users obtain the best speed performance by routing data over the _____ protocol.

5. Third-party audits confirm that the provider enforces a strict _____ database plan.

6. The desktop client allocates a shared _____ to mask individual internet actions.

VOCABULARY WORD BANK

NoSpy Servers

No Logs Policy

Kape Parent

Bandwidth

Romania

Anonymous IP

WireGuard

Protocol Overhead

Write your answers here:

1.

2.

3.

4.

5.

6.

Checkpoint 4: VPN & Network Concept Match

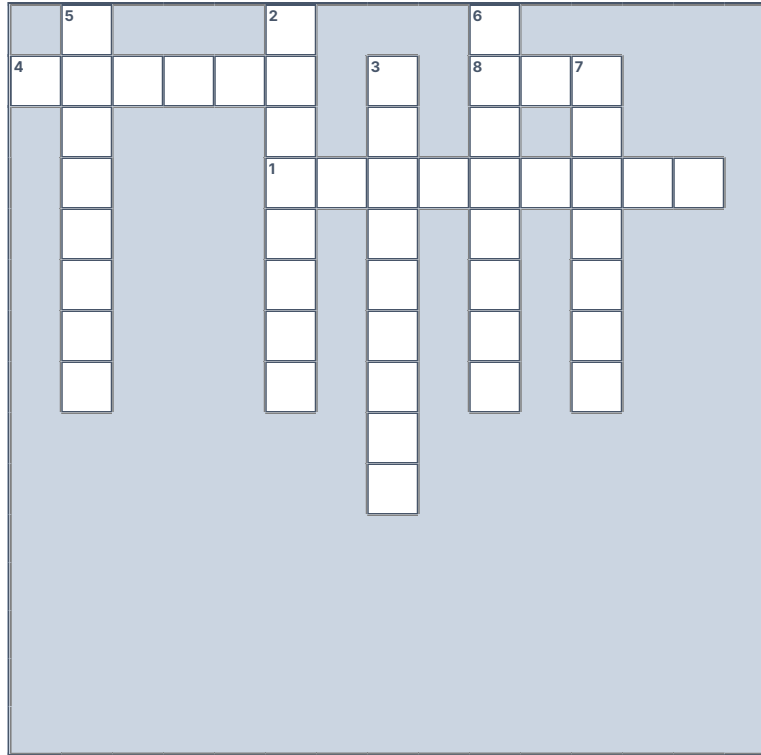
DEFINITION MATCHING

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.

- | | |
|--|--|
| <input type="text"/> NoSpy Servers | C Host nation providing offshore privacy protections. |
| <input type="text"/> Kape Parent | F Data transmission limit parameters. |
| <input type="text"/> Romania | A Bucharest-based privately owned server hardware. |
| <input type="text"/> WireGuard | H Header size limits in VPN tunnels. |
| <input type="text"/> No Logs Policy | G Shared IP address hiding client identity. |
| <input type="text"/> Bandwidth | D High-efficiency connection protocol standard. |
| <input type="text"/> Anonymous IP | B Parent group owning multiple security brands. |
| <input type="text"/> Protocol Overhead | E Audited policy recording zero browsing logs. |

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: Bucharest-based privately owned server hardware. (12 letters):

3 Across: Host nation providing offshore privacy protections. (7 letters):

5 Across: Audited policy recording zero browsing logs. (12 letters):

7 Across: Shared IP address hiding client identity. (11 letters):

DOWN CLUES

2 Down: Parent group owning multiple security brands. (10 letters):

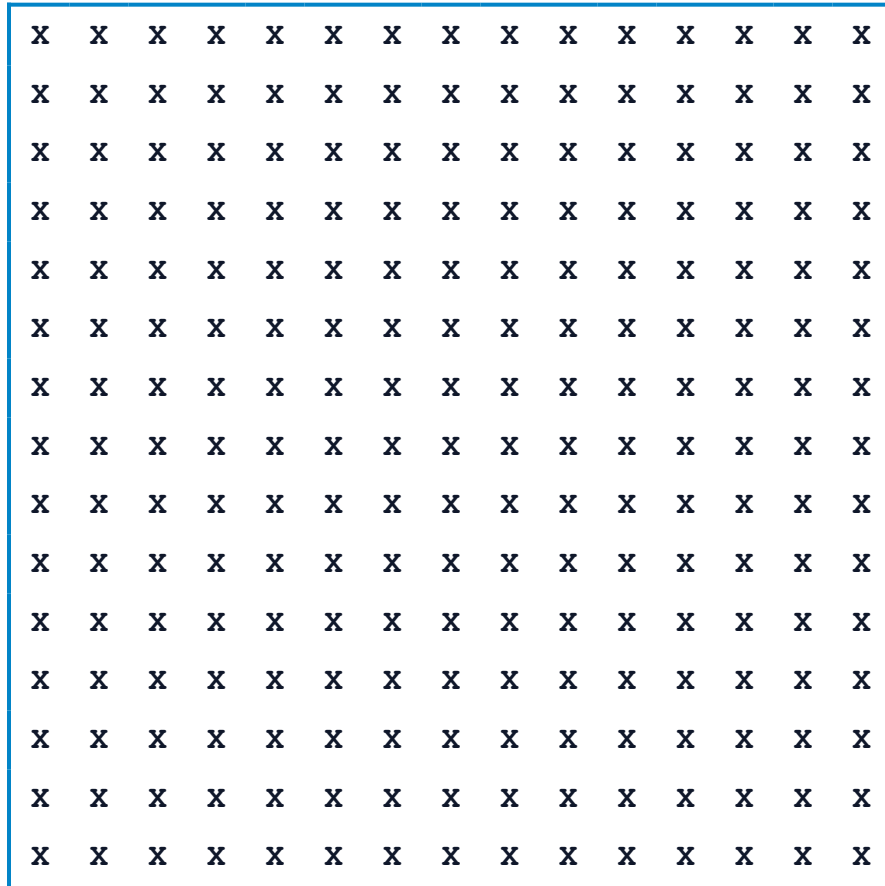
4 Down: High-efficiency connection protocol standard. (9 letters):

6 Down: Data transmission limit parameters. (9 letters):

8 Down: Header size limits in VPN tunnels. (16 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

NoSpy Servers
No Logs Policy

Kape Parent
Bandwidth

Romania
Anonymous IP

WireGuard
Protocol Overhead

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. NoSpy Servers
- B. Kape Parent
- C. Romania
- D. WireGuard
- E. No Logs Policy
- F. Bandwidth
- G. Anonymous IP
- H. Protocol Overhead

DEFINITIONS & MATCH FIELDS

- 1. Bucharest-based privately owned server hardware.
- 2. Security technology parent group holding multiple brands.
- 3. Balkans jurisdiction offering offshore privacy protections.
- 4. High-efficiency open-source connection protocol.
- 5. Audited system logging zero customer activity or source IPs.
- 6. Network traffic capacity parameter without limits.
- 7. Shared IP address hiding client identity on servers.
- 8. Encryption wrapper data size limits in tunnel paths.

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. Y P R V E E O S S N R S

5. N O Y L C I O G O P S L

2. E N P A R E A P K T

6. A W N I D T D B H

3. M I O A N R A

7. S M O O P N A Y U I N

4. A W I E R G U D R

8. R E T R O O V O P D E O H A L C

Checkpoint 8: VPN & Network Case Studies

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



CASE STUDY 1: SERVER CHOICE

Scenario: A user wants to download a large open-source Linux ISO file using P2P torrenting clients, but standard servers restrict their transfer speed.

Discussion Question: Which server category in the CyberGhost client should the user select for torrenting?



CASE STUDY 2: NOSPY ROUTING

Scenario: A political journalist needs to send sensitive documents to their publisher. They require a server connection that minimizes the risk of physical server tampering by third parties.

Discussion Question: Which specific server category inside the CyberGhost app should the journalist connect to?

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 CyberGhost VPN?

A secure VPN client that masks IP addresses and encrypts online connections.

Q2: Where is CyberGhost based?

It is officially based in Bucharest, Romania.

Q3: What are NoSpy servers?

High-security servers owned and managed directly by CyberGhost at their Romanian offices.

Q4: Who owns CyberGhost?

It is owned by Kape Technologies, a prominent digital security company.

Q5: Does CyberGhost support WireGuard?

Yes, WireGuard is supported natively across all client applications.

Checkpoint 10: Basic VPN FAQs (Part B)

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

Q6: Does CyberGhost keep activity logs?

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

Q7: How many devices can I connect to CyberGhost?

A premium account supports up to seven simultaneous device connections.

Q8: Does CyberGhost have specialized servers?

Yes, they provide dedicated servers for streaming, gaming, and torrenting.

Q9: Does CyberGhost publish transparency reports?

Yes, they publish reports detailing legal requests for user data annually.

Q10: Is CyberGhost VPN good for Firestick?

Yes, they offer an official app in the Amazon Appstore.

Checkpoint 11: Advanced VPN FAQs (Part A)

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

Q1: How are NoSpy servers isolated from external data centers?

CyberGhost owns the hardware and manages it inside their private datacenter in Bucharest, preventing third-party hosting access.

Q2: What are the benefits of Romanian jurisdiction for CyberGhost?

Romania has no local data logging laws and is outside the surveillance network of the Five Eyes group.

Q3: How did Deloitte audit CyberGhost's no-logs claim?

They audited server configurations and databases to confirm that no client activity logs or IPs are captured.

Q4: Does CyberGhost support dedicated IP addresses?

Yes, users can purchase dedicated IPs that use a token system to maintain anonymity.

Q5: How does split tunneling work in the CyberGhost Windows client?

It uses an application rule engine to exclude specific URLs and software from the VPN routing path.

Checkpoint 11: Advanced VPN FAQs (Part B)

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

Q6: What protocols can I select in the CyberGhost macOS client?

Mac users can choose between WireGuard and IKEv2 protocols.

Q7: Does CyberGhost support router configurations?

Yes, it supports manual OpenVPN setup for compatible DD-WRT routers.

Q8: How does the Smart Rules feature work?

It lets users customize app launch triggers, Wi-Fi protection settings, and default server connections.

Q9: What is the refund policy length for CyberGhost?

They offer a generous 45-day money-back guarantee on multi-month subscription plans.

Q10: How does CyberGhost secure DNS queries?

It routes all DNS queries through private, encrypted DNS servers to block leaks.

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

CyberGhost VPN is based in Bucharest, Romania, providing legal protections from intrusive data capture laws.

2. VPN INSIGHT

The service is owned by Kape Technologies, which also owns ExpressVPN and Private Internet Access.

3. VPN INSIGHT

NoSpy servers are custom server rigs housed inside CyberGhost's private offices, managed entirely by their employees.

4. VPN INSIGHT

The client integrates the modern WireGuard protocol alongside OpenVPN and IKEv2 standards.

5. VPN INSIGHT

An independent security audit by Deloitte verified that CyberGhost's database systems store zero client log history.

6. VPN INSIGHT

CyberGhost was one of the first providers to release regular transparency reports showing legal demands for logs.

7. VPN INSIGHT

The service offers optimized server configurations specifically built for Netflix and Disney Plus streaming.

8. VPN INSIGHT

The premium subscription allows users to link and secure up to seven devices simultaneously.

9. VPN INSIGHT

CyberGhost's client includes DNS leak protection and a kill switch to safeguard real IP addresses.

10. VPN INSIGHT

Subscribers can buy anonymous dedicated IP addresses that operate via secure, private token mappings.

Technical References & Sources

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

SCHOLARLY & INDUSTRY REFERENCES

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Answer Key: Checkpoint 1 - Multiple Choice

1 Romanian Haven

BUCHAREST

Correct Answer: A

TEACHING NOTE

CyberGhost is officially incorporated in Bucharest, Romania.

Citation: CyberGhost Review [Ref 10].

2 Kape Ownership

KAPE PARENT

Correct Answer: A

TEACHING NOTE

CyberGhost is owned by digital security company Kape Technologies.

Citation: CyberGhost Review [Ref 10].

3 NoSpy Servers

NOSPY NODES

Correct Answer: A

TEACHING NOTE

NoSpy servers are physically owned and managed directly by CyberGhost.

Citation: CyberGhost Review [Ref 10].

4 WireGuard Support

WIREGUARD

Correct Answer: A

TEACHING NOTE

The client app integrates WireGuard protocol alongside OpenVPN.

Citation: CyberGhost Support [Ref 2].

5 Transparency Report

ANNUAL REPORT

Correct Answer: A

TEACHING NOTE

CyberGhost publishes annual reports detailing requests for user data.

Citation: CyberGhost Review [Ref 10].

Answer Key: Checkpoint 2 - True or False

6 Romania Haven

ROMANIAN LAWS

Correct Answer: True

TEACHING NOTE

Romania has no local data logging laws, providing strong offshore privacy.

Citation: CyberGhost Review [Ref 10].

7 NoSpy Servers

NOSPY NODES

Correct Answer: True

TEACHING NOTE

NoSpy servers are physically owned and managed by CyberGhost staff.

Citation: CyberGhost Review [Ref 10].

8 Zero Logs Policy

DELOITTE AUDIT

Correct Answer: False

TEACHING NOTE

Independent Deloitte audits verify zero log databases are kept.

Citation: CyberGhost Features [Ref 6].

9 Kape Ownership

KAPE PARENT

Correct Answer: True

TEACHING NOTE

Kape Technologies acquired CyberGhost to expand its privacy portfolio.

Citation: CyberGhost Review [Ref 10].

10 WireGuard Tech

WIREGUARD PROTOCOL

Correct Answer: False

TEACHING NOTE

WireGuard is a modern connection protocol integrated into CyberGhost apps.

Citation: CyberGhost Support [Ref 5].

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 NoSpy Servers

B Kape Parent

C Romania

D WireGuard

E No Logs Policy

F Bandwidth

G Anonymous IP

H Protocol Overhead

CHECKPOINT 3: KEY TERM KEY

1 NoSpy Servers

2 Kape Parent

3 Romania

4 WireGuard

5 No Logs Policy

6 Bandwidth

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

[illegible]

CROSSWORD SOLUTION

[illegible]

INSTRUCTOR GUIDE FOR CROSSWORD SOLUTIONS

ACROSS CLUES

1 Across: **TUNNELING** Process of wrapping data packets. (3, 5)

4 Across: **SERVER** Remote computer routing traffic.

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.

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. Y P R V E E O S S N R S

NoSpy Servers

5. N O Y L C I O G O P S L

No Logs Policy

2. E N P A R E A P K T

Kape Parent

6. A W N I D T D B H

Bandwidth

3. M I O A N R A

Romania

7. S M O O P N A Y U I N

Anonymous IP

4. A W I E R G U D R

WireGuard

8. R E T R O O V O P D E O H A L C

Protocol Overhead

SECRET CIPHER CHALLENGE KEY

**"NOSPY SERVERS ARE LOCATED INSIDE THE BUCHAREST
OFFICE"**

VPN & Network Case Studies Solution Key

A Case Study 1: Server Choice

[Instructor Solution](#)

GRADING GUIDELINE

Student answers should cover the following points:

- **Scenario Analysis:** A user wants to download a large open-source Linux ISO file using P2P torrenting clients, but standard servers restrict their transfer speed.
- **Recommended Strategy & Solution:** The user should select a node from the dedicated 'For Torrenting' server list in the CyberGhost client.

B Case Study 2: NoSpy Routir

[Instructor Solution](#)

GRADING GUIDELINE

Student answers should cover the following points:

- **Scenario Analysis:** A political journalist needs to send sensitive documents to their publisher. They require a server connection that minimizes the risk of physical server tampering by third parties.
- **Recommended Strategy & Solution:** The journalist should connect to one of the Bucharest-based, privately owned NoSpy servers.