# **Cybersecurity Collocations**

eslflow

#### Exercise 1: Choose the Correct Collocation

Circle the word that correctly completes each cybersecurity collocation:

- 1. (set up / make up / put up) two-factor authentication
- 2. (launch / execute / run) antivirus software
- 3. data security (break / breach / crack)
- 4. (do / make / perform) regular backups

#### Exercise 2: Complete the Collocations

Complete these cybersecurity collocations using words from the word bank:

strong | suspicious | secure | malicious

- 1. \_\_\_\_\_ password protection
- 2. detect \_\_\_\_\_ activity
- 3. block \_\_\_\_\_\_ software

### Exercise 3: Error Correction

Correct the errors in these collocations:

- 1. make a password (incorrect verb)
- 2. put security updates (incorrect verb)

# Exercise 4: Unscramble the Collocations

Unscramble these words to make correct cybersecurity collocations:

- 1. authentication / enable / two-factor
- 2. breach / prevent / data /a
- 3. protection / provide / firewall

# **Exercise 5: Forming Questions**

Write questions for these answers using appropriate collocations:

1. Answer: We implement strict security measures.

Question:

2. Answer: Yes, they detected suspicious activity on the network.

Question: