

# Phishing Attack Multiple Choice Questions

1. What is the primary goal of a phishing attack?
  - A) To steal sensitive information
  - B) To test network performance
  - C) To improve cybersecurity awareness
  - D) To speed up email delivery
2. Which of the following is a common sign of a phishing email?
  - A) Perfect grammar and spelling
  - B) Urgent or threatening language
  - C) Secure company email address
  - D) Personalized domain name
3. What should you check first in a suspicious email?
  - A) The sender's address
  - B) The background color
  - C) The image size
  - D) The font type
4. What is spear phishing?
  - A) A random attack targeting many people
  - B) A targeted phishing attack on a specific individual or group
  - C) An automated spam campaign
  - D) A network scanning method
5. Which tool can help detect phishing websites?
  - A) Web browser security filters
  - B) Paint application
  - C) Word processor
  - D) Music player
6. How can employees be best protected against phishing?
  - A) Avoiding all emails
  - B) Regular cybersecurity awareness training
  - C) Ignoring IT updates
  - D) Using outdated antivirus software
7. Why is multi-factor authentication (MFA) effective against phishing?
  - A) It slows down email servers
  - B) It adds an extra layer of verification
  - C) It blocks all emails automatically
  - D) It encrypts only the subject line
8. Which of these is a typical payload in a phishing email?
  - A) Ransomware link
  - B) System update notification
  - C) Greeting card
  - D) PDF newsletter

9. If you receive a suspicious email, what is the safest action?

- A) Click the link to see what it does
- B) Reply asking for clarification
- C) Report it to IT/security team
- D) Forward it to all colleagues

10. What should you do immediately after clicking on a phishing link?

- A) Ignore it
- B) Disconnect from the internet and report to IT
- C) Download the linked file
- D) Continue using the system normally