

PHISHING AWARENESS

DO NOT TAKE THE BAIT!



PHISHING

is a cyberattack where scammers pretend to be trusted individuals or organizations to trick you into giving personal information, clicking harmful links, or downloading malware.

COMMON EXAMPLES OF PHISHING



FAKE BANK ALERTS

asking you to "verify your account."



DELIVERY SERVICE

NOTIFICATIONS

saying your package can't be delivered.



TECH SUPPORT SCAMS

claiming your device has a virus.



EMAIL FROM A "BOSS"

requesting urgent gift card purchases.



SOCIAL MEDIA MESSAGES

asking you to click a suspicious link.

EXAMPLES EMAIL GALLERY (PHISHING)



FAKE BANK ALERT

Subject: URGENT: Account Locked

Body: Your account has been suspended. Verify now: [asking you to click a suspicious link](#).

Suspicious Parts:

- Urgent tone
- Strange link
- Non-official domain
- Grammar errors



DELIVERY SCAM

Subject: Package Delivery Failed

Please pay the ₱30 redelivery fee: [Subject: URGENT:](#)

Account Locked

Body: Your account has been suspended. Verify now: [asking you to click a suspicious link](#).

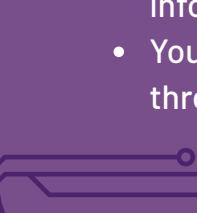


BOSS GIFT CARD SCAM

Can you buy 5 Apple gift cards urgently? I need them for clients.

Suspicious Parts:

- Urgent request
- Abnormal behavior from your boss
- Sent from a personal email



FAKE PASSWORD RESET

We detected unusual activity. Reset your password here:

bit.ly/password-help



COMPARISON: FAKE VS. REAL EMAIL



REAL EMAIL

- Uses your actual name
- Professional grammar and formatting
- Legitimate domain name
- No pressure tactics
- Doesn't ask for sensitive info
- You can verify sender through official channels



FAKE EMAIL

- "Dear Customer" (generic greeting)
- Wrong grammar/spelling
- Suspicious links
- Unverified sender
- Threats/urgency
- Requests personal data

10 TIPS FOR AWARENESS



1. CHECK THE SENDER'S EMAIL ADDRESS.



2. HOVER OVER LINKS BEFORE CLICKING.



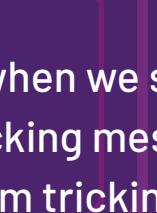
3. NEVER SHARE PASSWORDS OR OTP CODES.



4. IGNORE EMAILS ASKING FOR URGENT ACTION.



5. DON'T DOWNLOAD ATTACHMENTS FROM UNKNOWN SOURCES.



6. ENABLE MULTI-FACTOR AUTHENTICATION (MFA).



7. VERIFY THROUGH OFFICIAL CHANNELS (CALL THE BANK/COMPANY).



8. UPDATE ANTIVIRUS AND DEVICE SOFTWARE.



9. USE STRONG, UNIQUE PASSWORDS.



10. REPORT SUSPICIOUS EMAILS IMMEDIATELY.

"PHISHING WORKS ONLY WHEN YOU LET YOUR GUARD DOWN—STAY ALERT."

Phishing attacks succeed when we stop being careful. Staying alert and double-checking messages helps prevent scammers from tricking us.