



HOW TO SPOT A PHISH

The ability to identify a phishing email is crucial to protect sensitive information from cybercriminals. Because phishing emails aim to trick recipients into divulging sensitive information such as passwords, credit card details, and other personal data, they pose significant dangers.

Threat actors often disguise themselves as trusted entities, making these scams difficult to detect. Falling victim to a phishing attack can lead to severe consequences, including identity theft, financial loss, and unauthorized access to personal and corporate accounts.

The ability to effectively recognize and report phishing emails is critical to keep yourself and your organization safe from a cyberattack. Key indicators of a phishing email include:

1. SUSPICIOUS SENDER'S ADDRESS:

Often, phishing emails come from an address that looks legitimate, but contains slight misspellings or extra characters.

2. UNFAMILIAR OR GENERIC GREETINGS:

Phishing emails usually use generic salutations like "Dear Customer" instead of addressing you by name.

3. URGENT OR THREATENING LANGUAGE:

Cybercriminals often try to create a sense of urgency, suggesting your account will be closed or you need to act immediately to rectify an issue.

4. UNUSUAL ATTACHMENTS OR LINKS

Phishing emails may contain unexpected attachments or links. To confirm a link's legitimacy, hover over it prior to clicking.

5. REQUEST FOR PERSONAL INFORMATION:

Legitimate organizations will never ask you to provide sensitive information such as passwords, credit card details, or social security numbers via email. If the sender is asking you to divulge this type of information over email, it is likely a phishing attempt.

6. SPELLING AND GRAMMAR ERRORS:

Many phishing emails contain noticeable spelling mistakes and grammatical errors, which are uncommon in professional communications.

7. MISMATCHED URLS:

A phishing email may include URLs that do not match the text they are linked to, or they may direct you to a different website than the one mentioned.

**Awareness of these indicators can help you avoid falling victim to phishing scams.
Once you know how to spot a phish – you can catch more phish!**