

TIPS

For Detecting A PHISHING EMAIL & What To Do If You Take the Bait

Cyber criminals might send an email that looks legitimate, known as a phishing email, but you can take steps to avoid the traps.



WATCH FOR OVERLY GENERIC CONTENT AND GREETINGS

Cyber criminals will send a large batch of emails. Look for examples like "Dear valued customer."

- 2 EXAMINE THE ENTIRE FROM EMAIL ADDRESS

 The first part of the email address may look legitimate, but the last part might be off by a letter or may include a number in the usual domain.
- LOOK FOR URGENCY, DEMANDING
 ACTIONS OR A TONE OF DESPERATION
 "You've won! Click here to redeem prize,"
 or "We have your browser history pay now
 or we will report you."

- CAREFULLY CHECK ALL LINKS

 Hover over the link and see if its destination displays differently.
- NOTICE MISSPELLINGS, INCORRECT
 GRAMMAR & ODD PHRASING
 This might be deliberate attempts to try to bypass spam filters.
- CHECK FOR SECURE WEBSITES

 Any webpage where you enter personal information should have a url with https://.

 The "s" stands for secure.
- DON'T CLICK ON ATTACHMENTS

 Virus-containing attachments might have an intriguing message encouraging you to open them such as "Here is the Schedule I promised."

What to Do If You Receive a Phishing Email

If you receive an email that looks suspicious, follow these phishing email best practices:

- Don't open the email
- Immediately delete the email
- Do not click on or download any attachments
- Whatever you do, don't click any internal embedded links
- Don't reply to the sender
- Inform your IT department and others (consider taking a screenshot to help others identify potential scams), but do not forward a suspicious email, even to your IT department.

Better yet — avoid these attacks in the first place. At Elevity, we use our own **4S** approach to protect your technology and assets: **Strategy**, **Security**, **Solutions** and **Support**.

To see how prepared you are for a cyberattack, we encourage you to take our free Cybersecurity Risk Assessment.

What to Do If You Suspect You've Taken the Bait

Think you might have fallen for an email phishing scam? Here are some immediate steps you should take:

- Immediately turn off Wi-Fi and disconnect from the internet in hopes you can limit a hacker's access to your network
- Contact your IT department or technology management provider
- If you clicked on a link to a fraudulent website, write down any information you entered (username, password, address, etc.)
- Change your passwords
- Scan your device for viruses or malware
- Report incidents of successful breaches to the Federal Trade Commission (FTC)
- Improve your security posture by working with an experienced technology management provider

