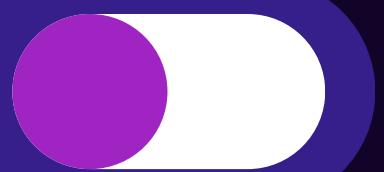


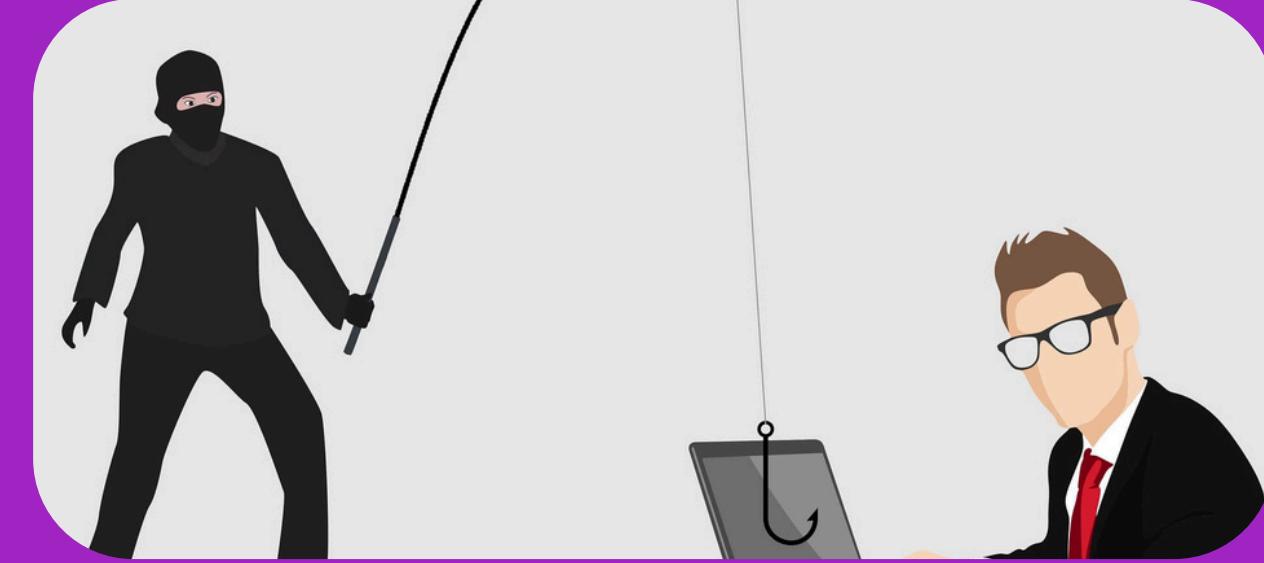
PHISHING AWARENESS

Think Before You Click !



• what is Phishing?

A cyber attack where attackers trick individuals into providing sensitive information.



• Common Types of Phishing

1

Email Phishing

3

Smishing (SMS Phishing)

2

Spear Phishing

4

Vishing (Voice Phishing)

How to Recognize Phishing Attempts

- 1 Suspicious sender addresses
- 2 Grammar and spelling mistakes
- 3 Urgency or threatening language
- 4 Mismatched URLs and fake links
- 5 Unexpected attachments

● How Phishing Attacks Work



• Best Practices to Stay Safe

- Verify email senders before clicking links.
- Don't open attachments from unknown sources.
- Use multi-factor authentication (MFA).
- Avoid clicking on suspicious links or attachments.
- Keep software and security tools updated.
- Report phishing attempts to IT/security teams.



• What to Do If You Fall Victim

Change
passwords
immediately.

Report the
attack to your
bank or
organization.

Monitor
accounts for
suspicious
activity.

● Conclusion & Call to Action

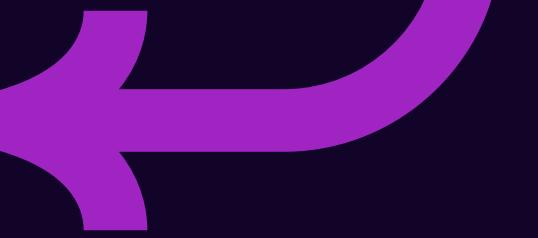
Stay vigilant! Phishing attacks are evolving, and awareness is key.

Share this knowledge to protect others.

Need Help? Contact your IT security team.



THANK YOU!



THINK BEFORE YOU CLICK – PHISHING HOOKS THE CARELESS!