

Spot Dangerous Emails: A Step-by-Step Guide

Follow these steps and you will be able to minimize the risk to your business from these dangerous emails.



1. Inspect the Sender's Email Address

96% of phishing attacks involve some form of spoofing or masquerading." (Source: Verizon)



2. Check the Greeting

Legitimate businesses use your name or company name.



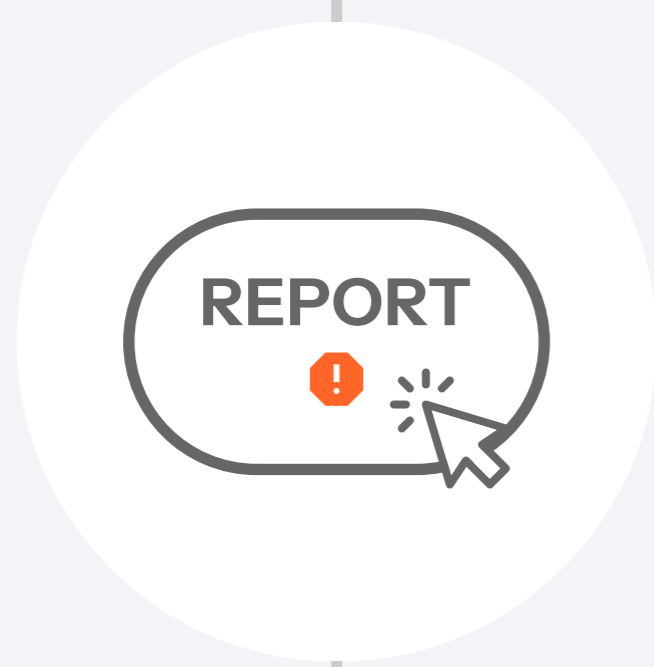
3. Analyze the Email Content

66% of phishing emails contained malicious links or attachments." (Source: Proofpoint)



4. Verify Attachments

Be cautious of unexpected or unusual file extensions.



5. Report Suspicious Emails

Report to IT security team or authorities.



6. Keep Software Updated

Outdated software increases vulnerability to threats like ransomware, phishing, and hacking in traditional manufacturing industries.

By following these steps and **sharing this information** with your colleagues, you can help create a more secure environment for your business and protect it from the potential harm caused by phishing email scams.