

7 steps to avoid being tricked by cybercriminals

Social engineering claims in the form of fraudulent instructions are on the rise. Here are 7 steps you can take to defend against email and voice phishing.

- Be cautious with high-risk requests

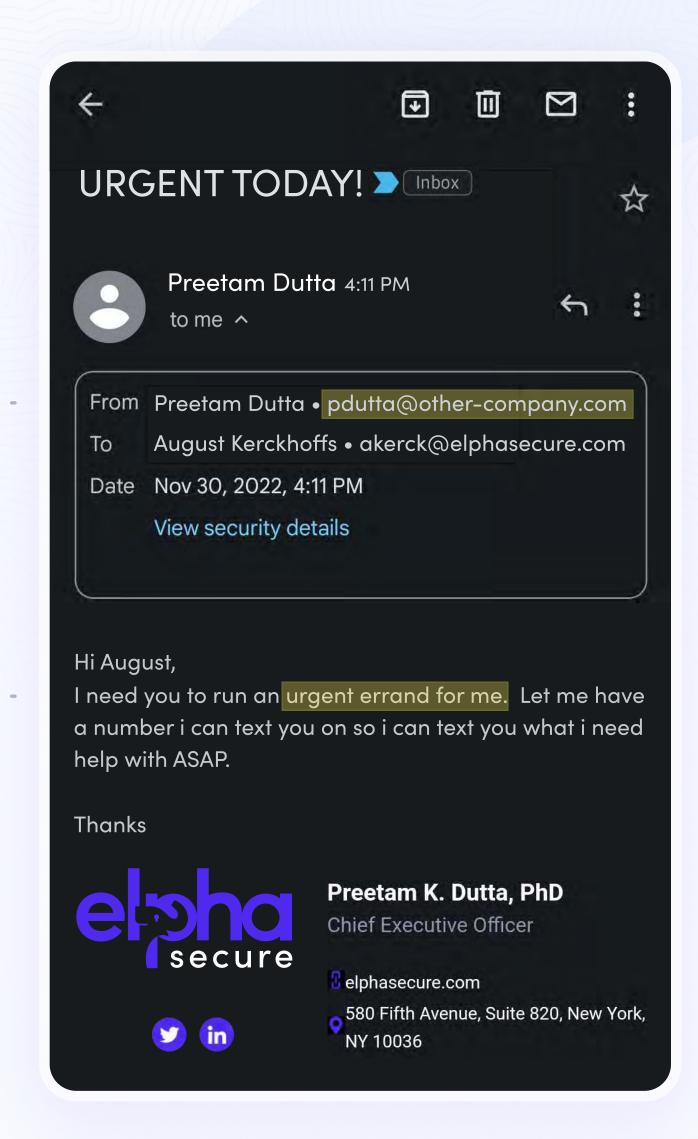
 Always be vigilant when you receive email or phone instructions asking you to change banking information.
- 2 Verify sender authenticity ----Double-check the email address or phone number when receiving a request for banking information.
- Secondary communication methods

 Use a second method to verify the request. Call a verified corporate number to confirm email requests.
- Confirm with multiple people

 By elevating high-risk requests to a second pair of eyes, such as a manager, you can limit your risk exposure.
- Don't fall for pressure tactics -----Look out for time-sensitive or hierarchical requests. Often our desire to be cooperative is emotionally manipulated.
- Look for Business Email Compromise

 If a social engineering email is found, always investigate the potential for a email system compromise.
- Use multi-factor authentication

 Implement multi-factor authentication (MFA) on all email accounts to mitigate Business Email Compromise.





We recommend distributing this document to the appropriate individuals in your organization.