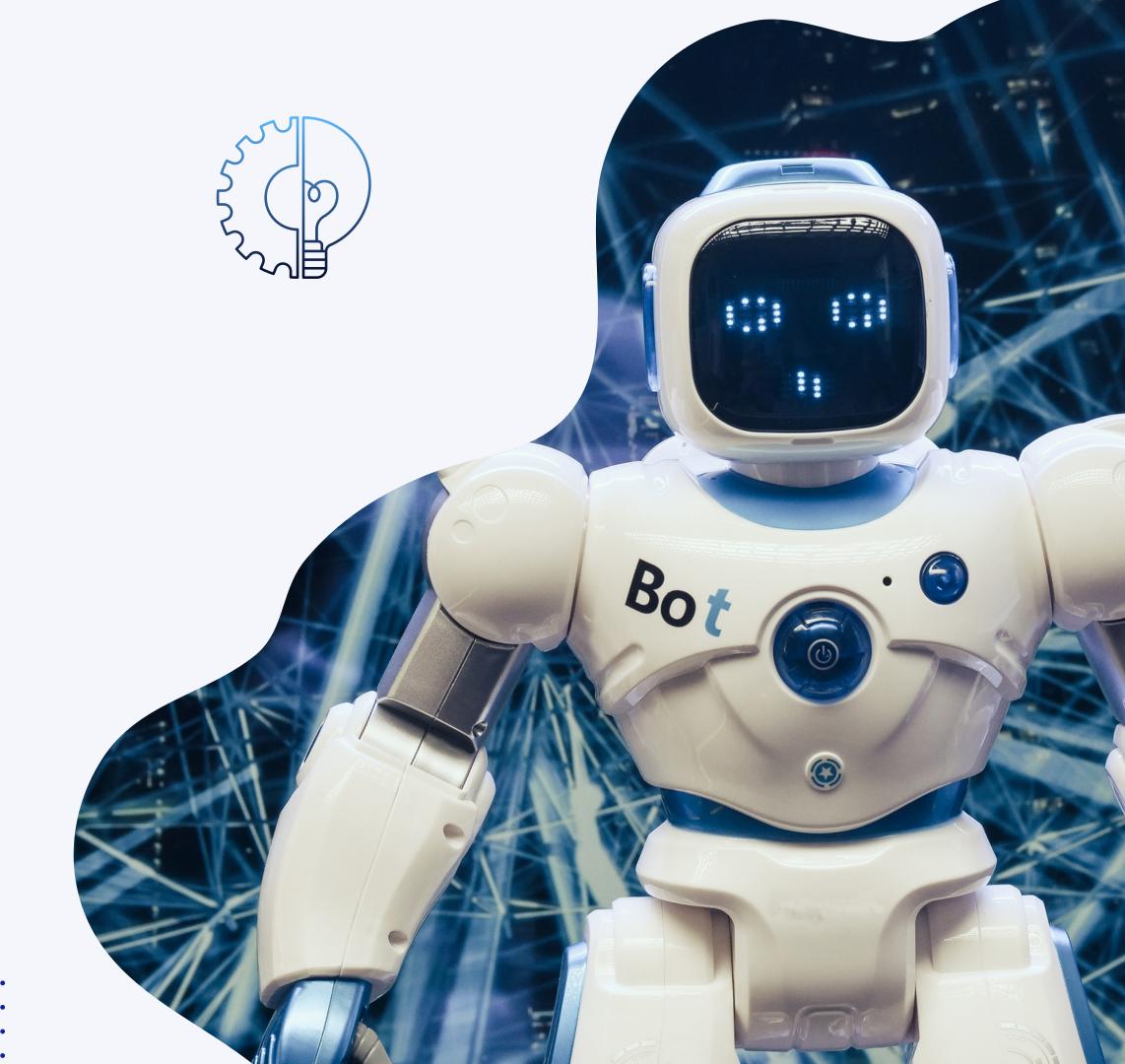
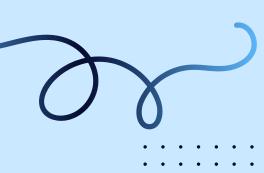
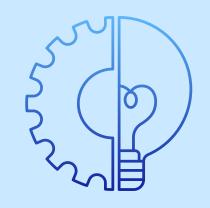
# email and internet usage policy







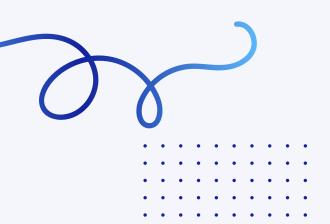
# email and internet usage policy



A computer and email usage policy, also known as an internet usage policy, is a document that you should ideally give to each employee upon hiring. Prospective employees should read the policy, sign it, and date it before they start work



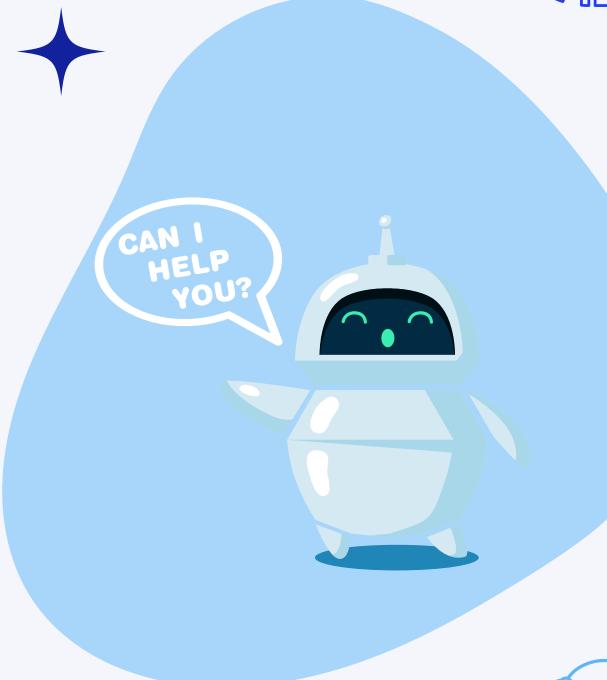




## What are cyber threats associated with email

Common threats to e-mail systems include the following: Malware.

Increasingly, attackers are taking advantage of e-mail to deliver a variety of attacks to organizations through the use of malware, or "malicious software," that include viruses, worms, Trojan horses, and spyware







# What are the types of email attacks?

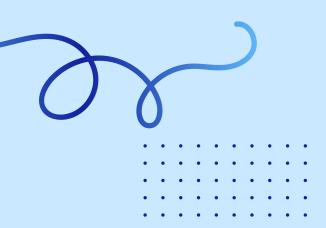
### Types of Email Attacks



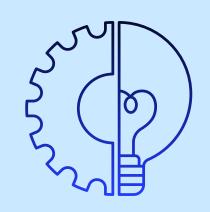
- **Phishing.** Phishing is a type of deception.
- Vishing. It is a type of phishing that employs voice communication technologies.
- Smishing. It is a sort of phishing that uses mobile phones to send text messages.
- Whaling. A phishing assault that targets high-profile targets within a business, such as senior executives, is known as whaling.
- **Pharming**. Pharming is the impersonation of a reputable website to dupe individuals to submit their personal information.
- **Spyware**. It is software that allows a criminal to collect data about a user's computer activity. Activity trackers, keystroke collecting, and data capture are all standard features of spyware.
- Scareware. It is software that uses fear to encourage the user to execute a specified action.
- Adware. Adware generates cash for its makers by displaying unpleasant pop-ups.
- Spam. Unsolicited emails are referred to as spam (also known as junk mail).







### How do you use email safety?



- Password-protect and encrypt confidential documents before sending.
- Send the password to the recipient by means other than email.
- Always double-check exactly who you're emailing.
- Use 'BCC' when sending emails to large groups or mailing lists.
- · Protect your email account from malware and phishing.











- Protect Your Personal Information With Strong Passwords.
- **02** Keep Personal Information Private.
- Make Sure Your Devices Are Secure.
- Pay Attention to Software Updates.
- **05** Be Careful About Wifi.
- **06** Set Up Two-Factor Authentication.



Back Up Your Personal Data

