





Think before you click

Phishing continues to be the main strategy of cyber attackers. They send millions of malicious emails.



Read emails carefully, hover your mouse over URLs, and be suspicious of all requests for sensitive data.

Pay attention to the environment

And stay alert; if you work at H.O. Make sure that your devices are not damaged, lost or stolen.



If you work in a public area or on transport, prioritize privacy and make sure no one can see your screen.





Respect access

From login credentials (username and password) to access cards that allow you to enter secure or restricted areas.



Make sure to lock workstations if you don't use them, always use strong and unique passwords for each account.

Report Incidents

Whether it's an open security door, an unknown individual loitering in the office, a suspicious email, a malfunctioning computer or phone.



SWAT

Incidents occur, reporting them helps mitigate damage and to reduce the level of risk of future impacts. If you see or hear anything, report it!





Comply with security policies

Policies set standards for how data is collected, stored, transferred, and destroyed when it is no longer needed. They exist to ensure the privacy of employees, customers, consumers and partners.



Failure to follow the policies could lead to violations data security and other security incidents.

Not all hackers have the necessary technical training to launch advanced cyberattacks. Many focus on creating strategies to impact users and make them fall for the trap. This is why users like you are called the "last line of defense".

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