

Digital safety



Use secure websites

Look for "hTTPS" in the ULR
to ensure the website is secure
Never enter personal
information on website that
look encryption

Protect your devices

Lock your phone and computer
with passwords or biometrics
Back up your data regularly to
avoid losing important
information

Keep your software up to date.
Regularly updating your devices
and apps help protect against
vulnerabilities.

Protect your personal information

use strong, unique passwords
for each account
enable two-factor authentication
[2fa] whenever possible
be cautious about sharing
personal details online

Be aware of phishing scams

- don't click on suspicious
links in emails, texts or social
media messages.

- Always verify the
sender's address and
check for spelling
mistakes.
- Report phishing attempts to
your email or provider.

Reference: Available at - <https://www.security.org/digital-safety/#:~:text=What%20is%20Digital%20Security%3F,hacking%2C%20phishing%2C%20and%20more>. Access
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