



Digital Skills

Which answer is a sustainable digital habit?

1. Posting personal information without filters
2. Engaging in respectful and constructive conversations
3. Ignoring privacy settings on social accounts
4. Spreading rumors or fake news



Digital Skills

Which of the following is an example of good online behavior?

1. Respecting others' privacy and opinions
2. Sharing personal information without caution
3. Ignoring online security measures
4. Using offensive language in online comments



Digital Skills

What is the purpose of a VPN in online privacy management?

1. It speeds up your internet connection by bypassing your ISP.
2. It blocks all online advertisements and pop-ups automatically.
3. it encrypts your internet traffic and hides your IP address
4. It allows websites to track your browsing activity more efficiently.



Digital Skills

Which option is the strongest password?

1. 123456
2. mypassword1
3. A lot of special characters
4. **Mypassword.social123?**



Digital Skills

What should be done when connecting to a public WiFi network?

1. Log into sensitive accounts immediately
2. Use a VPN
3. Disable your firewall
4. Enter your credit card



Digital Skills

What should I do if someone stole my digital identity?

1. Contact the postal police
2. You can ignore the problem and hope it will end
3. Share your password to friend and family to ask to help



Digital Skills

What does hacking mean?

1. Someone who secretly uses or changes information in other people's computer systems.

2. Posting selfie

3. Making videos of food in order to steal data from the people who watch them



Digital Skills

What is a privacy policy ?

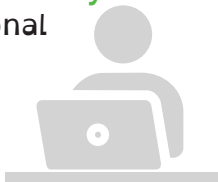
1. An internet shield
2. A document in which an organisation explains how it uses information that is then used to get money or goods
3. An antivirus



Digital Skills

What is one of the key elements of a responsible digital citizen?

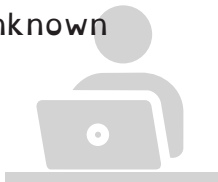
1. Avoiding social media entirely
2. Always sharing your location online
3. Respecting others' opinions and privacy
4. Using the internet only for personal entertainment



Digital Skills

Which of these actions can help protect you from online scams?

1. Clicking on suspicious links in emails
2. Verifying the authenticity of websites before making purchases
3. Giving personal information to unknown sources
4. Ignoring software updates



Digital Skills

What is the main purpose of privacy settings on social media?

1. To increase the number of followers
2. To limit who can see your personal information
3. To ensure you get more likes on your posts
4. To share your data with advertisers



Digital Skills

What does an update bring ?

1. New features, and ways to fix security vulnerabilities
2. Have an online date
3. Cancel all the information in a chat



Digital Skills

Why do we use AI ?

1. Learning languages
2. Making fake pictures about your friends
3. To help people have information faster



Digital Skills

What is a cookie ?

1. Information that a website leaves in your computer so that the website will recognise you
2. A system or collection of rules.
3. Public services provided by the local government



Digital Skills

What is data?

1. Data is a new app
2. Data is a musical instrument
3. Information in a form that can be stored and used especially on a computer



Digital Skills

What does AI stand for?

1. Artificial Internet
2. Artificial Intelligence
3. Automated Interaction
4. Automated Internet



Digital Skills

What is the purpose of a firewall?

1. To store important files
2. To improve the speed of the internet
3. To protect against unauthorised access to a network
4. To back up data



Digital Skills

What is the primary concern about the use of AI?

1. Security risks and privacy issues
2. Decrease productivity
3. Higher operational costs
4. Improved decision-making



Digital Skills

How to protect your social media accounts?

1. Use the same password for all your social media accounts.
2. Use two-factor authentication.
3. Share your login details with close friends to help you recover accounts.
4. Disable privacy settings to make your profile visible to everyone.



Digital Skills

What should you do if you received an unknown email with an attached link?

1. Open the link to see what it is
2. Delete the email immediately
3. Keep the email in your inbox and ignore it



Digital Skills

Where to store and organize data to find it ?

1. Delete all unread emails
2. Set up email filters and folders
3. Keep all emails in the inbox



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Digital Skills

What are the risks of oversharing personal information ?

1. People can blackmail you
2. It can make you more money
3. It can lead to identity theft
4. It makes you more popular



Digital Skills

How to protect your personal data on social networks ?

1. By configuring privacy settings
2. Share all your personal information on your profile
3. Use a simple and easy to remember password.



Digital Skills

How to secure your online purchases ?

- 1 .Use your debit card instead of a credit card for extra security.
2. Use single-use cards
3. Always use a public Wi-Fi network for transactions



Digital Skills

How to secure data, equipment or communications ?

1. With protection software (VPN)
2. Use the same password for everything
3. Send confidential emails over public Wi-Fi
4. Leave your laptop unlocked



Digital Skills

How to apply treatments and data to analyze and interpret them?

1. With Imagination
2. with a spreadsheet
3. Go to the doctor



Digital Skills

Where to stock and organize data to find it?

1. With a file manager
2. Instagram
3. By deleting it all



Digital Skills

With which software can we produce a text document?

1. ChatGPT
2. Powerpoint
3. Word processing or a private website



Digital Skills

How to protect your personal data on social networks?

1. By configuring privacy settings
2. Share with your friends
3. Don't care about it



Digital Skills

What is a privacy policy?

1. A document that explains how organizations uses information about you
2. It is what people can and can't share about their identity
3. People trying to steal your personal information.



Digital Skills

What is your digital footprint?

1. Picture of a footprint on your computer
2. Amount of electronic devices you have
3. Trail left by everything you do online.



Digital Skills

What is the impact when you accept cookies?

1. Getting fat
2. The site can identify and remember you in the future
3. Your computer will explode



Digital Skills

What is a hacker?

1. A person who sells stuff online.
2. A person secretly uses or changes the information in other people's computer systems.
3. A person that helps you with logins on your computer.



Digital Skills

What does URL mean?

1. Uniform, Resource, Locator
2. Unification, Resource, Localisation
3. Unified, Revolution, Locator



Digital Skills

What is a strong password?

1. Your pet's name only
2. A mix of letters, numbers, and symbols
3. 12345678



Digital Skills

What does “phishing” mean?

1. Trying to trick someone into giving away personal information
2. Fishing online for fun
3. Fixing computer problems



Digital Skills

Which one is a secure website?

1. `http://example.com`
2. `https://example.com`
3. `ftp://example.com`



Digital Skills

What should you do before clicking a suspicious link?

1. Check the sender and hover over the link
2. Click it immediately to see what it is
3. Share it with friends



Digital Skills

Which file is most likely to be dangerous?

1. Text
2. Executable
3. Image

