Online privacy checklist

Online privacy checklist

Online privacy checklist

Online privacy checklist

1. Install a privacy browser extension such as uBlock Origin and Privacy Badger

2. Use a privacy-aware search engine like DuckDuckGo or F-Secure Safe Search

3. Activate two-factor authentication for online services that support it

4. Use a Password Manager to create strong passwords and use a different password every time.

5. Install the HTTPS Everywhere browser extension to browse using an encrypted HTTPS connection

1. Install a privacy browser extension such as uBlock Origin and Privacy Badger

2. Use a privacy-aware search engine like DuckDuckGo or F-Secure Safe Search

3. Activate two-factor authentication for online services that support it

4. Use a Password Manager to create strong passwords and use a different password every time.

5. Install the HTTPS Everywhere browser extension to browse using an encrypted HTTPS connection

1. Install a privacy browser extension such as uBlock Origin and Privacy Badger

2. Use a privacy-aware search engine like DuckDuckGo or F-Secure Safe Search

3. Activate two-factor authentication for online services that support it

4. Use a Password Manager to create strong passwords and use a different password every time.

5. Install the HTTPS Everywhere browser extension to browse using an encrypted HTTPS connection

1. Install a privacy browser extension such as uBlock Origin and Privacy Badger

2. Use a privacy-aware search engine like DuckDuckGo or F-Secure Safe Search

3. Activate two-factor authentication for online services that support it

4. Use a Password Manager to create strong passwords and use a different password every time.

5. Install the HTTPS Everywhere browser extension to browse using an encrypted HTTPS connection

1. Install a privacy browser extension such as uBlock Origin and Privacy Badger

2. Use a privacy-aware search engine like DuckDuckGo or F-Secure Safe Search

3. Activate two-factor authentication for online services that support it

4. Use a Password Manager to create strong passwords and use a different password every time.

5. Install the HTTPS Everywhere browser extension to browse using an encrypted HTTPS connection

Online privacy checklist