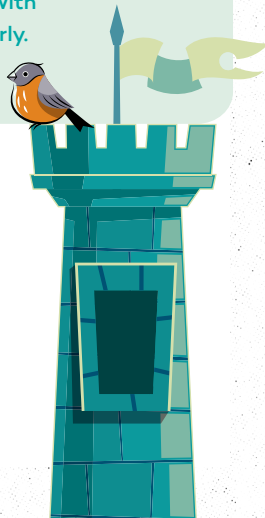


## How can you protect your accounts?

1. Use two-factor authentication (2FA) wherever possible.
2. Use a password vault.

### Remember...

Passwords are like underpants. Don't leave them lying around, don't share them with other people and change them regularly.

A large, light green shield-shaped graphic with a white border. Inside the shield, the text "Protect your online accounts with two-factor authentication." is written in white on a teal background. Below this, it says "MORE INFO AT SAFEONWEB.BE" in white. At the bottom of the shield is the Safeonweb.be logo. A small bird is perched on the top right corner of the shield.

**Protect your online accounts with two-factor authentication.**

MORE INFO AT [SAFEONWEB.BE](https://www.safeonweb.be)

Safeonweb.be

**Passwords are a thing of the past.**



**Protect your online accounts with two-factor authentication.**

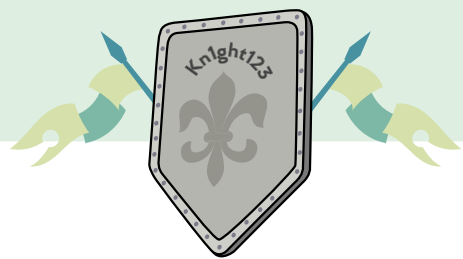
**Check [safeonweb.be](https://www.safeonweb.be)**

## Give your online accounts double protection with two-factor authentication (2FA).

It's easy and safer.

Find out all about it at [safeonweb.be](https://safeonweb.be)

Your online accounts (email, social networks, internet banking, online stores and so on) are usually protected with a username and password. Some people have passwords that are easy to remember and they use the same password for different accounts. Watch out: that makes it very easy for hackers to steal your account. You don't want that to happen, do you?



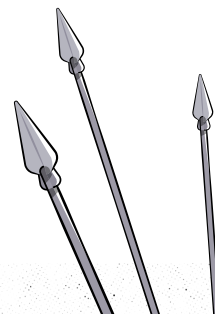
### 1. Two-factor authentication (2FA): what's all that about?!

**Two-factor authentication or 2FA** is a simple way to protect your data better.

2FA works like a double lock or like a moat and drawbridge. Besides your password, you also use a code that you receive on your mobile phone. So if your password is stolen, you still have back-up protection. The hacker does not receive the code, so they cannot access your account!

#### **DANGER!**

**NEVER** share your codes with other people. Some scammers ask you to pass on verification codes by text, email or phone. That's a really bad idea. You're giving them the keys yourself!



### 2. Too many passwords to remember? Use a password vault.

Do you use the same key for all your doors? Of course not! If your password is stolen, the hacker can use that one password to get into all your accounts that aren't secured with 2FA. So use a different password for every account. A password vault can be really useful for remembering your passwords. This vault keeps all your accounts and their passwords safe. You protect the password vault itself with a strong password and two-factor authentication wherever possible. That way you only have to remember one password. So it's simple and more secure.

#### **Password vault**

What is more, most password vaults can generate unique, secure passwords automatically. The result? You can rest assured that your passwords are strong.

**Protect your online accounts with two-factor authentication (2FA) in combination with a password vault.**

MORE INFO AT  
[SAFEONWEB.BE](https://SAFEONWEB.BE)

