## IS IT PHISHING? CHECK THE LINK!

An important indicator for phishing is the url where the link refers to. How do you know if it can be trusted? Read it here.

- Check the official url of the sender. In doubt? Search it on the Internet or call the sender.
- Move your mouse over the link in the email, then the url will emerge.







## Short url

(like bit.ly)

More difficult to check and can therefore be malicious.

Be extra alert.

Check the url on checkjelinkje.nl

## Regular url

Pay close attention to the position and the spelling of the second level domain (SLD), eg "uva" and the top level domain (TLD), eg ".nl".

How? Check here.

## Safelink

(https://eur04.safelinks.protection.outlook.com...)

Microsoft checks the url.
When malicious, you get
a warning. Also pay attention
to other phishing
indicators.



The subdomain and domain name should be separated with a dot.

SLD and TLD should be directly behind each other, separated by a dot (.)
Like this: uva.nl



Subdomain: the part of the url that comes before an SLD. Usually www, but also, for example: id.uva.nl



