

How to identify a *malicious link*?



Beware of phishing links! They can take you to fraudulent sites that seek to obtain your data. Before clicking, follow these tips:

1

Check spelling



Malicious links often have misspellings or subtle variations in domain names, for example:

“<http://microsoft.com>” instead of
”<http://microsoft.com>”

2

Beware of short links, check the URL before clicking and use an expander if necessary. Microsoft may send something like this:

“<https://shorturl.at/H46q7>” and not
”<http://microsoft.com>”

Browse abbreviated links



3

Search for numbers and dashes



Links with lots of numbers or hyphens can be suspicious. Legitimate sites rarely overuse these characters in their URLs. It is not the same:

“<http://microsoft-secre1-online.com>” than
”<http://microsoft/secureonline.com>”

If you receive a link in an email that you suspect, you should do this:



Hover your mouse over the link to check the actual destination.



Type the address manually (do not interact with the link they sent).



Immediately report the e-mail.