

E-mail & phishing



Most IT attacks on people take place via e-mails, particularly via contaminated

links and attachments. This is why it is important to be aware of the risks of phishing and to take appropriate measures.

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Demo
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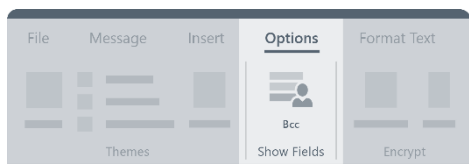
The right way to behave!

We consider reading an e-mail to be safe, but if you have even the slightest suspicion of a phishing attack then:

- Do not click on links or attachments in an e-mail, but verify the sender's identity first. If you are unsure, do not click on the link or attachment.
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'Bcc' field for mass mails to external addresses

When you send an e-mail to external recipients, you should use the Bcc field. This ensures that the recipients do not see each other's e-mail addresses. This is important for your privacy and security.



Interesting facts



Phishing attacks are becoming more common and more sophisticated.



Phishing attacks can result in significant financial losses for individuals and organizations.

Encrypt confidential e-mails

E-mails are like postcards. If you send an e-mail to an external recipient, it can easily be intercepted and read on the Internet. You should therefore encrypt e-



Interesting links

How to protect your e-mail addresses from phishing attacks

Phishing attacks: How to recognize and avoid them