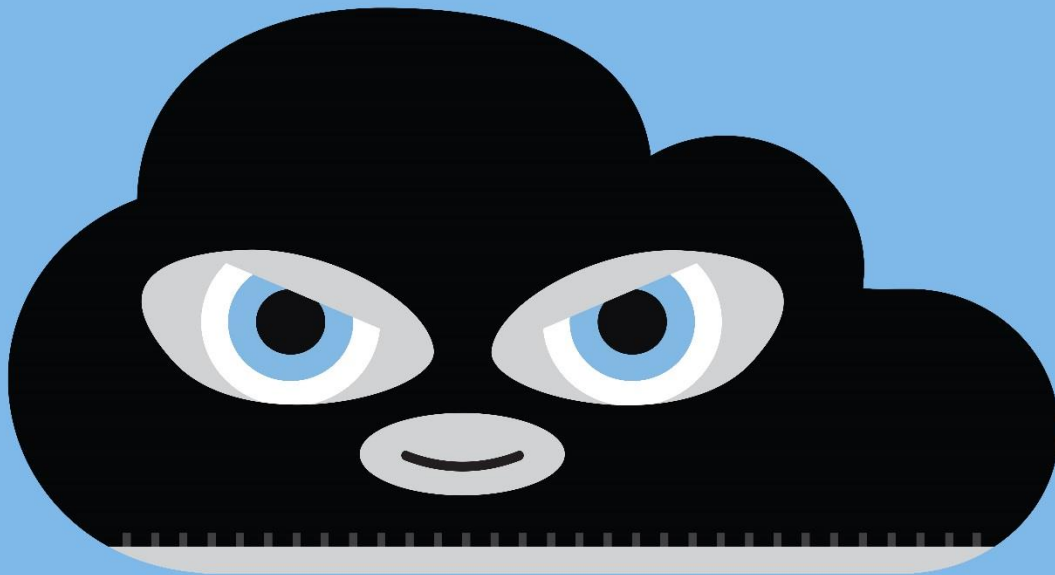


You can't always trust a cloud not to rain.



0 1 0 0 0 1 0 0 1 1 0 0 1 0
1 0 1 1 1 0 1 1 1 1 1 1 0 1
1 1 1 1 0 1 1 1 0 0 1 0 1 1
0 1 0 0 0 1 0 0 1 0 1 1 1 1
1 0 1 0 1 0 0 0 0 0 1 0 1 0
0 0 1 1 0 1 1 1 0 0 0 1 0 0
0 0 1 0 0 0 1 0 0 0 0
0 1 1 1 1
1

Don't always trust one to protect your data.

- Be aware of what you store online
- Keep up-to-date antivirus software
- Always back up your important files
- Use secure passwords on all devices
- Find more tips at stopthinkconnect.org



STOP | THINK
CONNECT™

i shall use strong passwords.

i shall use strong passwords.

i shall use strong passwords.

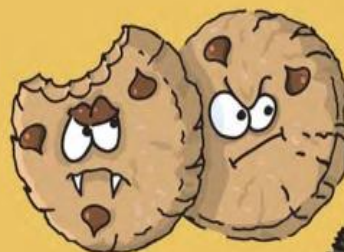
i shall use strong passwords.

I 5ha!! u53 \$4r0ng-p@5sw0rdz!

x	0	x
0	x	x
0	0	x

Strong passwords are a minimum of 8 characters in length
& include uppercase, lowercase, numbers & special characters.

OF ALL THE SCARY THINGS
THAT CAN SABOTAGE A NETWORK,
THIS ONE IS BY FAR THE DEADLIEST.



Human Error Is The Single Biggest Cause of Information Security Breaches.

Statistics show that up to 80% of security problems are caused by people.

Create secure passwords and never share your password with anyone. Do not open email attachments from unknown senders. Make sure you log off of your computer before leaving your workspace. You are the first line of defense when it comes to protecting the network.

SECURITY is not complete without U



Source: Bigstock.com



Be careful with e-mail & Web

Cybercriminals are trying to trick you!



Do not open unexpected or suspicious e-mails or attachments.

Delete them if they do not concern you or if they appear weird. If in doubt, contact Computer.Security@cern.ch.



Stop-think-click.

Do not click on suspicious links, but only click if you trust their origin.



Protect your passwords.

Do not type them on untrusted computers or Web sites.



Do not install untrusted software or plug-ins.

Indeed, software from untrusted sources may infect or compromise your computer... or violate copyrights.

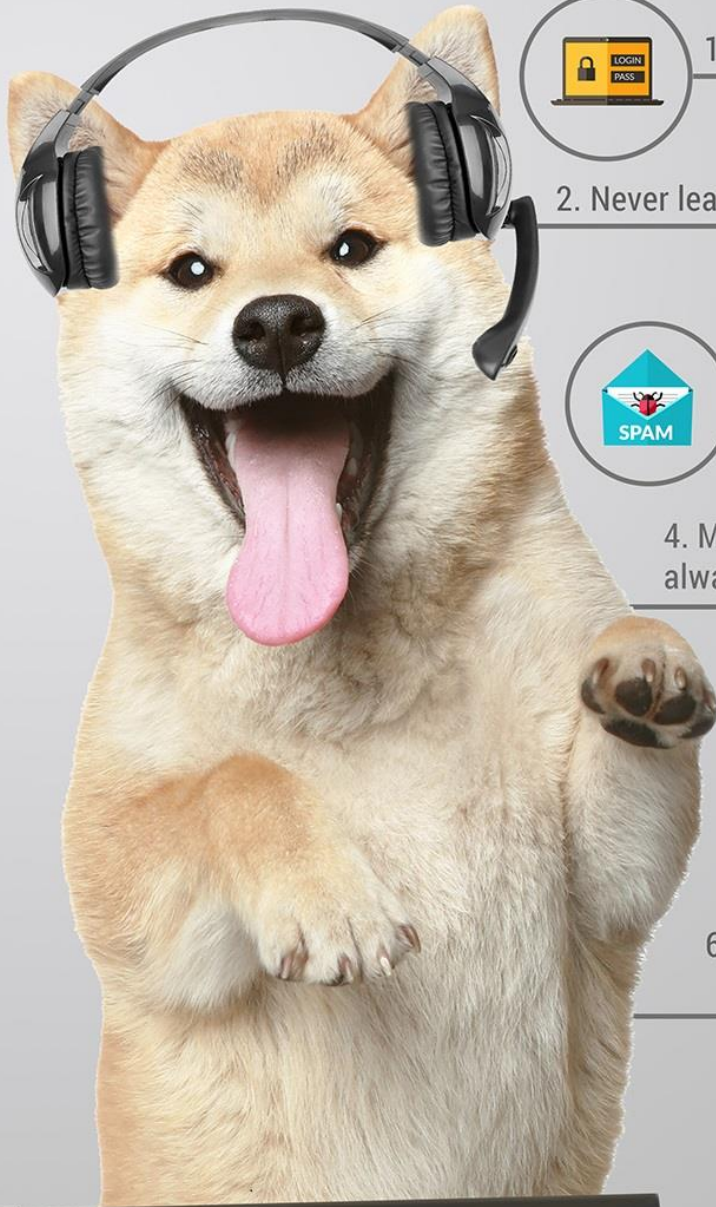


visit <http://cern.ch/Computer.Security> or contact Computer.Security@cern.ch

Let us help you:



TECH DOGGO TIPS TO KEEP YOU SAFE



1. Practice good password management.



2. Never leave your devices unattended.



3. Always be careful when clicking attachments or links in an e-mail.



4. Make sure your anti-virus is always up to date.



5. Be aware of what you plug into your computer.



6. Monitor your accounts for suspicious activity.