KRAKATAU ARGO LOGISTICS

YOUR LOGISTICS PARTNER

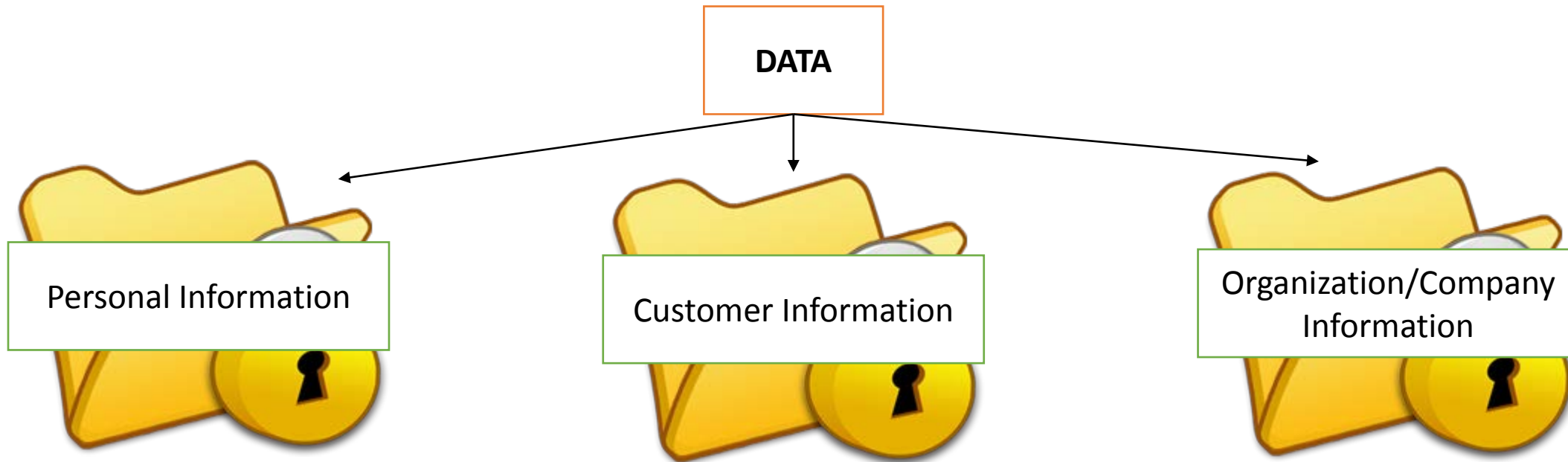# INFORMATION SECURITY PROTECTION

WHAT IS INFORMATION SECURITY?

Information Security is the practice of protecting valuable information by mitigating information risks and from those with malicious intentions.

WHAT YOU HAVE TO PROTECT?

DATA

Personal Information

Customer Information

Organization/Company Information

TIPS

5 quick tips to protecting yourself against cybercrime

1

1.Install the latest update

2

Regularly backup your files

3

Be careful of what your click

4

1.Don't give out personal information to unsolicited email

5

Make sure your antivirus up to date and keep protect your computer/laptop

RANSOMWARE ATTACK

Ransomware is a type of malware from cryptovirology that threatens to publish the victim's data or perpetually block access to it unless a ransom is paid.

Mostly ransomware is distributed through media such as email, usually with credit card offering, shipping, invoice, etc.

How to avoid email that contain ransomware?
1. *Check the sender's email. If the sender's email contains random pattern/seem suspicious, then don't open the email.*
2. *If the email comes from the suspicious domain, ex: aaa@kilkbca.com, make sure that domain is correct and secured.*
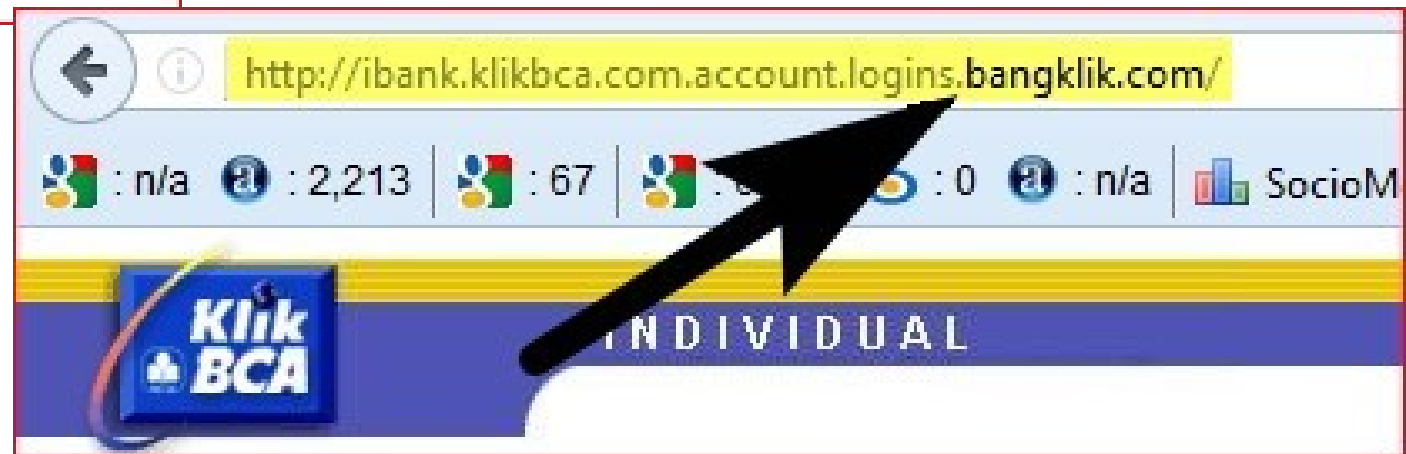
PHISING

Phishing is the fraudulent attempt to obtain sensitive information such as usernames, passwords and credit card details by disguising oneself as a trustworthy entity in an electronic communication.

Official website of BCA

Phising

PHISING

🔒 PT Bank Mandiri (Persero) Tbk [ID] | https://ib.bankmandiri.co.id/retail/Login.do?action=form&lang=in_ID

ⓘ Not secure | ww43.kilkbca.com

Your connection to this site is not secure ✕

You should not enter any sensitive information on this site (for example, passwords or credit cards), because it could be stolen by attackers. Learn more

🍪 Cookies (11 in use)

⚙️ Site settings

Fake website :
http://wwwklikbca.com
http://www.klickbca.com
http://www.kilkbca.com
http://www.clickbca.com
http://www.klikbac.com

🔒 **Secure**

Information you send or get through the site is private.

Even if you see this icon, always be careful when sharing private information. Look at the address bar to make sure you're on the site you want to visit.

ⓘ **Info or Not secure**

The site isn't using a private connection. Someone might be able to see or change the information you send or get through this site.

On some sites, you can visit a more secure version of the page:

1. Select the address bar.
2. Delete `http://`, and enter `https://` instead.

If that doesn't work, contact the site owner to ask that they secure the site and your data with HTTPS.

⚠️ **Not secure or Dangerous**

We suggest you don't enter any private or personal information on this page. If possible, don't use the site.

Not secure: Proceed with caution. Something is severely wrong with the privacy of this site's connection. Someone might be able to see the information you send or get through this site.

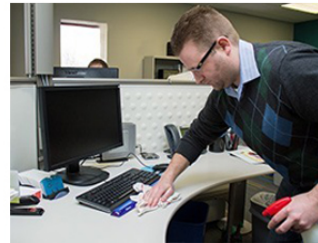You might see a "Login not secure" or "Payment not secure" message.

Dangerous: Avoid this site. If you see a full-page red warning screen, the site has been flagged as unsafe by Safe Browsing ☒ . Using the site will likely put your private information at risk.

STANDARD INFORMATION SECURITY

A simple guidance of daily task to maintain security level and prevent information security leakage.

DAILY SECURITY CHECK

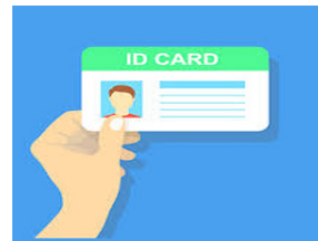Always clean your desk after work

Always lock your drawer/cabinet

Always save documents (no document on/under the table)

Always destroy unused documents

Always bring ID Card

Always lock your computer/laptop with password

Always save your laptop inside drawer/-cabinet and lock

Always backup your important files to cloud periodically