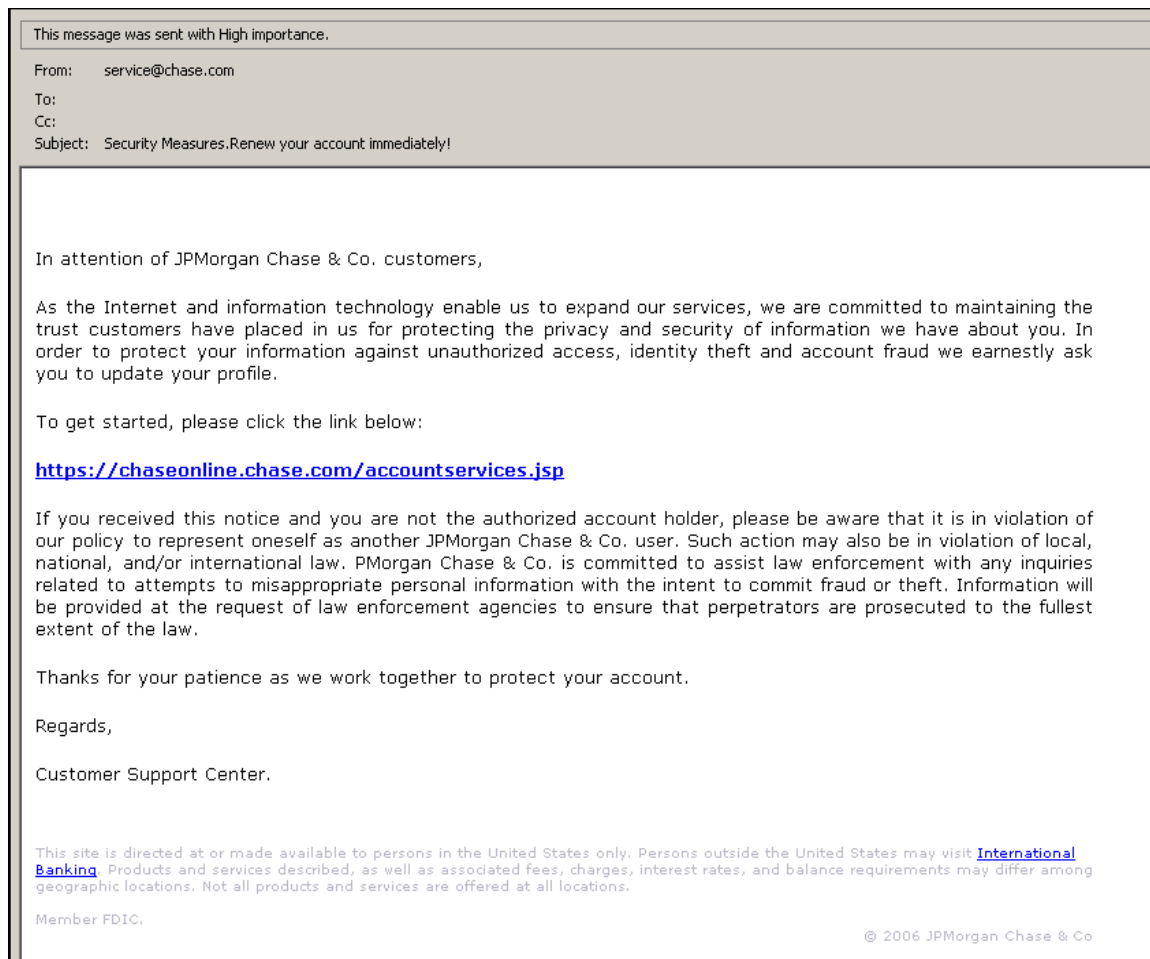


Phishing – Don't get caught!!

What is it?

Phishing (pronounced “fishing”) is a term used to describe an online scheme employed by criminals to trick you into disclosing personal information.

This is an example of an email I recently received. It looks authentic and if I click on the link (which you shouldn't do by the way) I would be taken to a site that looks just like JPMorgan Chase and Co's Website. At this authentic looking site I'm presented with a form to fill out with my account information. A closer look at the URL or address however, reveals that I have been taken to a site called Korean Car Care.



<https://chaseonline.chase.com/accountservices.jsp>

If you received this notice and you are not the authorized account holder, please be aware that it is in violation of our policy to represent oneself as another JPMorgan Chase & Co. user. Such action may also be in violation of local, national, and/or international law. JPMorgan Chase & Co. is committed to assist law enforcement with any inquiries related to attempts to misappropriate personal information with the intent to commit fraud or theft. Information will be provided at the request of law enforcement agencies to ensure that perpetrators are prosecuted to the fullest extent of the law.

This is just one example of countless email phishing schemes. By using official looking emails and spoofing the websites of well known companies, criminals try to get information they can use for financial gain. They are looking for any personal information they can get from you; name, address, phone number, username, PIN, bank account numbers, credit card numbers, social security number, etc.... This information is used to steal your identity and/or gain access to your bank accounts or credit cards.

What to avoid!!

Emails that ask you to update personal information – many legitimate companies have a policy against asking for personal information through the email.

Urgent Wording – Many times the email will have a sense of urgency to get you to respond without thinking.

Fake Links –

- ◇ HTML link in a message can easily hide a link to a different website. Take a look at the link above. It looks legitimate, however, as you can see when the mouse pointer is held over the link the true address is revealed.
- ◇ Beware of links that contain an @ sign in the link, the browser will ignore anything that comes before the @ sign.

https://www.communitybank.com@nl.tv/secure_verification.aspx will not take you to www.communitybank.com but to the site at **nl.tv/secure_verification.aspx**.

- ◇ Another common practice is to slightly alter a well known company's address. For example www.communitybank.com might be changed to www.comunitybank.com.

Attachments – beware of emails that ask you to open an attachment. The attachment may contain a virus or Spyware that once downloaded on your computer logs keystrokes as you log into your online accounts and send the information back to the criminal.

Protect yourself from Online Fraud.

- Never reply to emails that ask for personal information
- Do not click on links in suspicious email
- Never send personal information in regular email messages
- Use strong passwords and change your passwords often

- Type the website address (URL) of the business into the address bar
- Do not open attachments in suspect emails

Google it – one way to find out if a suspicious email is a phishing scam is to copy the subject line and paste it into the search box on Google. When I searched for the email I received I found 70 references to the email and phishing.

For more information on this topic:

<http://office.microsoft.com/en-us/assistance/default.aspx> and search for Phishing

[Federal Trade Commission](http://www.ftc.gov/bcp/online/pubs/alerts/phishingalrt.htm) government website

<http://www.ftc.gov/bcp/online/pubs/alerts/phishingalrt.htm>

[Better Business Bureau Online](http://www.bbbonline.org/idtheft/phishing.asp)

<http://www.bbbonline.org/idtheft/phishing.asp>