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Thread: [\[TUT\]How to decrypt a message/password \[TUT\]](#)

.Astro - November 4, 2010, 9:18 pm

Many people are bugged out because they are stuck when decrypting a password to a file they want. I hate sharing this, but this will hopefully get them off my back and quit them from PM'ing me for a password to a certain program.

The first things you should have in your browser on a tab would be Crypto.com and <http://home2.paulschou.net/tools/xlate/>

Now let's say the password is ...

Quote:%65%2B%34%75%52%74%68%33%3D%45%42%77%59%4B%3D%32

Now you're confused. And on the password encryption it says:
ZONG22 >> TRIPO-5 >> T-ASCII

That means it was encrypted from ZONG22 to T-ASCII in that order.
So you need to go the other way, so you start with T-ASCII first. Go to <http://home2.paulschou.net/tools/xlate/> and put the password under the HEX box, which is number 4.

Then decode it. When you press the decode button, some other codes appear in the other boxes. Go to the very first box in the top row where it says text. Copy the code under that and go to Crypto.com

Next, the encryption says TRIPO-5. find the TRIPO-5 DECRYPTER, not encrypter, selection and click it. Paste the code you got from the other site into the box and decode it.

You'll get another weird looking code. Copy that, and find the last code method on the encrypted text, which would be ZONG22. Find the ZONG22 decrypter and paste the code you copied into the decrypt box and decrypt the message.

If you did everything right, it should match up to the text, Password.
Post your questions here and here only. I will not respond to you through PM.

JUAN9087™ - November 4, 2010, 9:25 pm

hmm good but you should say to the people go to crypto.com theres all the options there is also t-ascii decoder ...

.Astro - November 4, 2010, 9:26 pm

Yeah I know. But that never worked for me for some weird reason ;o.

rayrock - December 1, 2010, 11:13 pm

Thanks alot man. Awesome tutorial and was very helpful. I was stuck at decrypting for a while. Its quite easy now that I know how to do it. Thanks again.

mrprez - December 2, 2010, 12:31 am

%65%2B%34%75%52%74%68%33%3D%45%42%77%59%4B%3D%32 = password

Very nice tut and easy to follow! Thanks!

gammatester - *December 2, 2010, 1:17 am*

thanks a lot really helped me out !!!