

Forum: [Hack Forums](#)

Thread: [\[TUT | Noob friendly \] Decrypting - For Beginners \[TUT | Noob friendly \]](#)

Biggrodd - April 13, 2011, 7:48 am

Simple Decryption:

For those yet to understand how to decrypt simple passwords!

Note: You will always be given a 'Password' to decrypt:

Codes:

Quote: Password example:

Quote:

UOIJd9PLYzPGaORV1WNfPcWVxrizoxPzUxJdXdPLYzPJbr+z1WNfPcMmYzkzoxPzUxJKBuPLYzPJbr+11WNfPcWV5=HzoxPzUxJdBuPLYzPJbW1V1WNfPcMmUrizoxPzUOIhd9PLYzPGavPV1WNfPcMmLzHzoxPzUxirBdPLYzPJbWX71WNfPcWV5dZzoxPzUOIffPLYzPJbFYA1WNfPcWV5=pzoxPzUOIffB9PLYzPJbexFYfvzoxPzUOIhXuPLYzPGaORM1WNfPcWV5dZzoxPzUxJKBuPLYzPGaOpe1WNfPcWVwd1nBdPLYzPGaOre1WNfPcWV19nzoxPzUOIffXdPLYzPGaOWX1WNfPcWV5d0zoxPzUxJdX9PLYzPGaORA1WNfPcWV5=pzoxPzUOIffB9PLYzPGaO371WNfPcMmU=pzoxPzUOIJbFPLYzPJbFY11WNfPcWV5=kzoxPzUxJKPFPLYzPGaOWX1WNfPcWVxzipzoxPzUOIJd9PLYzPGaO3e1WNfPcMmUrQzoxPzUxirB9PLYzPGaOWX1WNfPcMmUF0zoxPzUOIhd9PLYzPJbr+X1WNfPcWVxzvzoxPzUxJdB522

And how it was 'Encrypted';

Quote: Decryption example:

Quote: BASE-64 --> HAZZ-15 --> ZARA-128 --> TRIPO-5 --> ZONG22

Info:

Firstly, the reason users add protection to their downloadable files is because it stops people who are leachers. When such people download the files, they are generally the first to upload it to VirusTotal or a similar site or reupload it as their own work. Consequently this would result in the file being detected in no time at all, making it useless. Thus if you are new or are a leacher please don't do anything to sabotage others work.

Now on to the Tute.

To decrypt a given password, you need to:

Steps:

Step 1) Go to <http://crypto.in.ua/tools/>

Step 2) Scroll down to find Encryption Types.

Step 3) When decrypting you go from back to front. So examine the decryption example and notice the last decryption type is ZONG22.

Step 4) While looking at 'Fast Encryption' on crypto.com, click on 'ZONG22'. Copy and paste in the password example provided and click decrypt.

Step 5) Now copy the new password given and scroll down to the next Encryption Type. Click the next encryption type: TRIPO-5. Click Decrypt

Step 6) Repeat until you get to the final encryption type: BASE-64.

The result should be: Spoiler [\(Click to View\)](#) DecryptingPasswordExample

Note: If you get an 'error in decoding' message, just click ok and continue the steps.

Advanced Methods:

Codes:

Hex Decryption:

Quote:Password example:

Quote:NTQgNzUgNzQgNmYgNzlgNjkgNjEgNmM=

Quote:Decryption example:

Quote:HEX -> BASE-64

(also just called hex decryption)

Steps:

Note: You need to decrypt it this way [BASE-64 --> HEX TO ASCII]

Step 1) Go to <http://www.yellowpipe.com/yis/tools/encrypter/index.php>

Step 2) Scroll down to the text box.

Step 3) When decrypting Hex you first need to decrypt the code using BASE-64. Paste in the code above and do a 'Base 64 decode' from the drop-box.

Step 4) Once you have done the Base 64 Decode, copy the decrypted code from above and do a 'Hex to ASCII' in the selection box.

Spoiler ([Click to View](#)) The result should be: Tutorial

Note: Reverse simply means to reverse the order of the code and can be done [here](#).

? This is my first Tute! Hope this helps! ?

--> Please Comment! <--

Ethernal Five - April 13, 2011, 7:52 am

Pass: DecryptingPasswordExample

:D Good tutorial, great explanation

Biggrodd - April 13, 2011, 7:57 am

(Apr 13, 2011 07:52 AM)uitklapbare eekhoorn Wrote: [\[CITE\]](#) Pass: DecryptingPasswordExample

:D Good tutorial, great explanation

Thanks bud, much appreciated!! :)

Kkwët - April 13, 2011, 8:14 am

Thanks ! Its workin but what are the possible applications ?

Biggrodd - April 13, 2011, 4:50 pm

(Apr 13, 2011 08:14 AM)Kkwët Wrote: [\[CITE\]](#) Thanks ! Its workin but what are the possible applications ?

Well lots of users add passwords to their software and programs etc, to stop leachers and 'n00bs' messing it up and making it detected by AV's. Also once you know how to decrypt given passwords by yourself you don't need to annoy users with questions like 'How do I?'

tukotuko - April 17, 2011, 4:56 am

thx for help!! Realy helpfull

Vexna - April 17, 2011, 5:55 am

Good tutorial for a beginner.

Eqonix - April 17, 2011, 4:23 pm

still doesnt make sense to me :(.

CONNOR_JAMES - April 20, 2011, 4:49 am

thanku for helping me i really appreciate it

CharleyisHere1 - April 20, 2011, 4:57 am

Will try this one. Looks good.

bradpet - April 20, 2011, 9:57 pm

thanks for this gonna try it

Biggrodd - April 22, 2011, 1:40 am

(Apr 17, 2011 04:56 AM)tukotuko Wrote: [\[CITE\]](#) thx for help!! Realy helpfull

(Apr 17, 2011 05:55 AM)XxHaTeD-RaTeDXx Wrote: [\[CITE\]](#) Good tutorial for a beginner.

(Apr 20, 2011 04:49 AM)CONNOR_JAMES Wrote: [\[CITE\]](#) thanku for helping me i really appreciate it

No worries guys! Here to help! :D

Any problems PM me!

Biggrodd ?

Deko - April 23, 2011, 5:31 pm

Very nice tutorial. If i saw this earlier today, it would of helped me :)

I found out how to decrypt the passwords my self :P

Also, i sometimes see something like "BASE-64>Reverse>ZONG22" What does Reverse mean?

Biggrodd - April 23, 2011, 10:12 pm

(Apr 23, 2011 05:31 PM)Deko Wrote: [\[CITE\]](#) Very nice tutorial. If i saw this earlier today, it would of helped me :)

I found out how to decrypt the passwords my self :P

Also, i sometimes see something like "BASE-64>Reverse>ZONG22" What does Reverse mean?

A reverse example;

Quote:arkFlu1sXc1k5NLaBvllouwoUSx2

Quote:BASE-64 --> Reverse --> ZONG22

- 1) Decrypt the password starting from ZONG22
- 2) Now copy the new password.
- 3) Go to <http://www.string-functions.com/reverse.aspx>
- 4) Paste the new password there and click 'Reverse!'
- 5) Copy the now reversed password.
- 6) Decrypt the reversed code using BASE-64

You should get the pass to be: ReversePassword

The Archetype - April 24, 2011, 12:50 am
Nice tut. Very much appreciated.

LEGEND_XEON - April 24, 2011, 2:51 am
Great TuT for beginners. Good job man.

Biggrodd - April 24, 2011, 4:12 am
(Apr 24, 2011 12:50 AM)Ben Toast Wrote: [\[CITE\]](#) Nice tut. Very much appreciated.
(Apr 24, 2011 02:51 AM)LEGEND_XEON Wrote: [\[CITE\]](#) Great TuT for beginners. Good job man.
Thanks heaps guys!
Always here to help! :D

Jbbbond007 - April 24, 2011, 2:26 pm
I love you with a passion.... not in a gay way though lol this just helped me alot

Deko - April 24, 2011, 5:10 pm
(Apr 23, 2011 10:12 PM)Biggrodd Wrote: [\[CITE\]](#) A reverse example;

- 1) Decrypt the password starting from ZONG22
- 2) Now copy the new password.
- 3) Go to <http://www.string-functions.com/reverse.aspx>
- 4) Paste the new password there and click 'Reverse!'
- 5) Copy the now reversed password.
- 6) Decrypt the reversed code using BASE-64

You should get the pass to be: ReversePassword
Thank you for your help.

I also love the fact how much detail you put into explaining and how simple you make it :)

tony201 - April 24, 2011, 5:36 pm
nice TuT it will definetly help out beginners

Restart - April 24, 2011, 7:36 pm
Thanks a bunch this website definately saves time, nice tutorial.

Biggrodd - April 25, 2011, 6:41 pm
(Apr 24, 2011 02:26 PM)Jbbbond007 Wrote: [\[CITE\]](#) I love you with a passion.... not in a gay way though lol this just helped me alot
(Apr 24, 2011 05:10 PM)Deko Wrote: [\[CITE\]](#) Thank you for your help.

I also love the fact how much detail you put into explaining and how simple you make it :)
(Apr 24, 2011 05:36 PM)tony201 Wrote: [\[CITE\]](#) nice TuT it will definetly help out beginners
(Apr 24, 2011 07:36 PM)xxbranyxx Wrote: [\[CITE\]](#) Thanks a bunch this website definately saves time, nice tutorial.
Thanks for the comments guys!
Always here to help! Let me know if you have any problems! :D
Regards
Biggrodd

alok541 - April 25, 2011, 8:33 pm

A very clear tut really helpful 4 noobs

Biggrodd - April 26, 2011, 5:48 pm

(Apr 25, 2011 08:33 PM)alok541 Wrote: [\[CITE\]](#) A very clear tut really helpful 4 noobs

Thanks man! Thats the aim! :D

Here to help.

Regards.

Biggrodd

#[neo]# - April 26, 2011, 10:38 pm

Nice tutorial :) Looks good. I'll probably try it soon.

qazwsx1234 - April 26, 2011, 11:43 pm

okay i know this sounds kind of dumb but, what does decrypt mean and what does it do, same for encrypt. sorry, i just need to know these things.

Biggrodd - April 26, 2011, 11:53 pm

(Apr 26, 2011 11:43 PM)qazwsx1234 Wrote: [\[CITE\]](#) okay i know this sounds kind of dumb but, what does decrypt mean and what does it do, same for encrypt. sorry, i just need to know these things.

- To encrypt meant to convert (information or data) into a cipher or code. Consequently making it harded to detect and protecting it. Thus, encryption is a way to secure information by scrambling it into a pattern that can only be read by decrypting. It can be done with files or text.

example:

SECRET

SXEXCXRTEXT

That's a simple one but the point is that without knowing the pattern, you can't read the secret code.

- And decrypting just meant to decipher the code

J0NYGADDAR - April 28, 2011, 3:00 am

thnx dude its realy good TUT nice job

hemescool - April 28, 2011, 3:06 am

Thanks man good tutorial :)

JantjeSz - April 28, 2011, 7:54 am

Omg i did it and i get wrong pass :S

what is the pass pls?

Biggrodd - April 28, 2011, 7:55 am

(Apr 28, 2011 07:54 AM)JantjeSz Wrote: [\[CITE\]](#) Omg i did it and i get wrong pass :S

what is the pass pls?

Pass: DecryptingPasswordExample

JantjeSz - April 28, 2011, 7:58 am

Yes but he say wrong password :l

Biggrodd - April 28, 2011, 8:05 am

(Apr 28, 2011 07:58 AM)JantjeSz Wrote: [\[CITE\]](#) Yes but he say wrong password :l

Whos 'he'?

Note: this is just an example password! It doesn't work for every file!

JantjeSz - April 28, 2011, 8:12 am

oh lol The password from Grieve logger i mean..

Biggrodd - April 28, 2011, 8:20 am

(Apr 28, 2011 08:12 AM)JantjeSz Wrote: [\[CITE\]](#) oh lol The password from Grieve logger i mean..

Yeah aight! So now try my tutorial and see if you get the right password! If you have gottin it already try going back onto the Grive Logger thread where he would have posted his own codes to decrypt the password with!

Bard - April 28, 2011, 8:33 am

Awesome, I love this community much more

Biggrodd - April 29, 2011, 5:20 am

(Apr 28, 2011 08:33 AM)Bard Wrote: [\[CITE\]](#) Awesome, I love this community much more

No worries bud!

Here to help! :D

Xchmed - April 29, 2011, 6:34 am

thanks bro, good job. this helped me alot

MahmoodHB - April 29, 2011, 6:50 am

Got Password, Lol ?

Thanks For This Mate?

AoEMonk - April 29, 2011, 8:14 am

Hey Biggrodd, nice tutorial it's really nice, however I got a problem. After I copy/paste the password given in the original post and after I select the right decryption method a small text box appears that has the following text: Errors in decoding. What am I doing wrong?

Biggrodd - April 29, 2011, 8:20 am

(Apr 29, 2011 08:14 AM)Freddy120 Wrote: [\[CITE\]](#) Hey Biggrodd, nice tutorial it's really nice, however I got a problem. After I copy/paste the password given in the original post and after I select the right decryption method a small text box appears that has the following text: Errors in decoding. What am I doing wrong?

Your doing nothing wrong! That just comes up, I have no Idea why lol. But regardless of that message you will get the password, just close the error message and continue as your meant to! :D

AoEMonk - April 29, 2011, 8:34 am

Thanks a LOT Biggrodd, I thought I was doing something wrong there :)

Anyways nice tutorial :D

N3me\$!s - April 29, 2011, 8:42 am

thanks for this greate tute...its been a great HElp

Biggrodd - April 29, 2011, 6:28 pm

(Apr 29, 2011 08:34 AM)Freddy120 Wrote: [\[CITE\]](#) Thanks a LOT Biggrodd, I thought I was doing something wrong there :)

Anyways nice tutorial :D

(Apr 29, 2011 08:42 AM)Elunes Wrote: [\[CITE\]](#) thanks for this greate tute...its been a great HElp

No worries guys!
Here to help!
?

OriginalGTs - May 19, 2011, 6:54 pm

this helped me a lot, thanks bro!

mager123123 - May 19, 2011, 7:32 pm

Pretty good tut. Would help out those who are beginning to start decrypting.

Biggrodd - May 22, 2011, 3:52 am

(May 19, 2011 06:54 PM)OriginalGTs Wrote: [\[CITE\]](#) this helped me a lot, thanks bro!

(May 19, 2011 07:32 PM)mager123123 Wrote: [\[CITE\]](#) Pretty good tut. Would help out those who are beginning to start decrypting.

Always here to help!

PM for any questions!

Regards

Biggrodd

?

FlyWire - June 8, 2011, 8:47 pm

Wow thanks.

Excactly what i expected.

Thanks

VeLo - June 8, 2011, 8:49 pm

Good tut. I love crypto! :3

Biggrodd - June 9, 2011, 5:07 am

(Jun 8, 2011 08:47 PM)FlyWire Wrote: [\[CITE\]](#) Wow thanks.

Excactly what i expected.

Thanks

(Jun 8, 2011 08:49 PM)De?? Wrote: [\[CITE\]](#) Good tut. I love crypto! :3

Cheers guys! Here to help! :D

Got any questions let me know!

Regards

Biggrodd

?

arunbluez - June 9, 2011, 5:53 am

Here is a challenge for all...!!! The next level to Decrypting...!!!

Check out my Thread and try to decrypt my Pass:

<https://hackforums.net/showthread.php?tid=1362956>

~~((HACKER))~~ - June 9, 2011, 7:50 am

Nice TUT and well explained.

TheNeutron - June 9, 2011, 12:13 pm

Wow!! This looks CooOOL ... SO how do I know how was it Encrypted ??

Zexxo - June 9, 2011, 2:16 pm

this was pretty good keep up the work

Biggrodd - June 9, 2011, 5:12 pm

(Jun 9, 2011 12:13 PM)hackopz Wrote: [\[CITE\]](#) Wow!! This looks CooOOL ... SO how do I know how was it Encrypted ??

Thanks everyone for the great feedback. And you know it was encrypted with this:
Code BASE-64 --> HAZZ-15 --> ZARA-128 --> TRIPO-5 --> ZONG22And remember to Decrypt that backwards! As in starting from ZONG22.

Need any help let me know!

Regards

Biggrodd

?

BestLobbyOnline - June 9, 2011, 10:36 pm

Thanks alot Biggrodd. This has been a great tut!

Biggrodd - June 11, 2011, 2:27 am

(Jun 9, 2011 10:36 PM)BestLobbyOnline Wrote: [\[CITE\]](#) Thanks alot Biggrodd. This has been a great tut!

No worries buddy!

Glad I could help! :D

???_C??ck?? - June 11, 2011, 5:33 am

Nice tute man, actually very helpful and easy to understand!

goooogle - June 11, 2011, 12:32 pm

thumbs up, well explained, helped me a lot !

Rev3nGe - June 11, 2011, 11:37 pm

Thanks for this great tutorial, It made it really easy to understand!

Apache Server - June 11, 2011, 11:43 pm

thnks man it worked like a charm!!

Biggrodd - June 12, 2011, 4:40 am

(Jun 11, 2011 11:37 PM)Anthrax Wrote: [\[CITE\]](#) Thanks for this great tutorial, It made it really easy to understand!

(Jun 11, 2011 11:43 PM)Apache Server Wrote: [\[CITE\]](#) thnks man it worked like a charm!!

No worries guys! Glad I could offer some assistance!

Regards

Biggrodd

?

Turkey Dunce - June 12, 2011, 4:42 am

Good tutorial for aNoob :)

Pierromagien - June 12, 2011, 1:40 pm

Thank you for sharing this !

Stevdzaxx - June 12, 2011, 2:05 pm

Nice tutorial,verry detalied for begginers! ?

Aluxian - June 12, 2011, 2:52 pm

That's very very useful, but this message is too short!

lamhacker2 - June 12, 2011, 3:07 pm

nice tutorial, i like how simple you made it.

Biggrodd - June 13, 2011, 12:17 am

Thanks all for the comments!

Need any future help, let me know!

Regards

Biggrodd

Jones. - June 13, 2011, 12:55 am

Good tutorial mate for people that needed it.

I already knew this but still a good tutorial. ?

ObvOfc - June 13, 2011, 3:44 am

Nice tut, this helped me really mutch :p thanks

Biggrodd - July 20, 2011, 7:20 pm

Yay I can finally re-open this. Xerotic got me ub3r so i can open up closed threads I accidently closed while at l33t status haha.

Enjoy this tute, hope you like.

Regards

Biggrodd

S?arlet - July 20, 2011, 8:28 pm

great tutorial, thanks! im gonna try this as soon as i can

Biggrodd - July 21, 2011, 2:17 am

(Jul 20, 2011 08:28 PM)TheDemonWave Wrote: [\[CITE\]](#) great tutorial, thanks! im gonna try this as soon as i can

Cheers, no worries. Let us know how you go! :D

Regards

Biggrodd

jxgreat - July 21, 2011, 2:41 am

Thanks its working... thanks for share

ZeKiiTo - July 21, 2011, 2:44 am

Good tuto for noob thanks bro HQ =D

Kyous - July 21, 2011, 2:57 am

Good Tut for the new guys ?

pbock - July 21, 2011, 3:18 am

Thanks , for some reason my brain stopped me finding out how to do this by myself by making me

decrypt from left to right instead I really need to have a serious discussion with that Brain of mine :)

Great Tutorial by the way

Biggrodd - July 21, 2011, 6:31 pm

(Jul 21, 2011 02:57 AM)KyouS Wrote: [\[CITE\]](#) Good Tut for the new guys ?

(Jul 21, 2011 02:44 AM)FanSextacyFan Wrote: [\[CITE\]](#) Good tuto for noob thanks bro HQ =D

(Jul 21, 2011 02:41 AM)jxgreat Wrote: [\[CITE\]](#) Thanks its working... thanks for share

(Jul 21, 2011 03:18 AM)pbock Wrote: [\[CITE\]](#) Thanks , for some reason my brain stopped me finding out how to do this by myself by making me decrypt from left to right instead I really need to have a serious discussion with that Brain of mine :)

Great Tutorial by the way

No worries guys, this is good for new people as I know I didnt understand decryption when I first started. Happy to help. :D

Regards

Biggrodd

ITz Kr4k 4 J4Ck - July 21, 2011, 8:42 pm

Iv known how to do this for awhile but great tut:) and 1 question what if you don't know the order that the password was crypted in is there a way to find out?

Pharaoh² - July 21, 2011, 10:25 pm

Umm, don't facepalm too hard, I've never gotten one of these to work. It seems really simple, you just take the crypted to hell chunk of text, and run it backwards through the different encryption types, but what about when you get to zara 128 it says "The key must be at least 3 characters long" and then I get stuck :/ how do you know what it's supposed to be?

kdowski - July 21, 2011, 10:39 pm

ill have to give it a try some time altho it seems like some people are saying that doesnt work any more

Biggrodd - July 21, 2011, 11:30 pm

(Jul 21, 2011 10:39 PM)kdowski Wrote: [\[CITE\]](#) ill have to give it a try some time altho it seems like some people are saying that doesnt work any more

Give it a try, I just tested it again and it still works.

juppe - July 22, 2011, 2:57 am

Please help me, i get an error:

Parse error: syntax error, unexpected T_STRING in /home//domains//public_html/logger.php on line 5

Biggrodd - July 22, 2011, 7:03 am

(Jul 22, 2011 02:57 AM)juppe Wrote: [\[CITE\]](#) Please help me, i get an error:

Parse error: syntax error, unexpected T_STRING in /home//domains//public_html/logger.php on line 5

Bro i dunno how you can get that error, try once more then PM me if you cant do it still.

3xpl0!t3d - July 22, 2011, 8:07 am

PasswordDecryptingExample this is cool ;) Thanks for the tut

Iron m@n - July 22, 2011, 1:59 pm

Nice tutorial bro.Keep it up! ?

migasalfra - July 22, 2011, 2:53 pm

I have the same problem as PhaRaoH, when I get to ZARA-128 it says: "The key must be at least 3 characters long".

Please help :D

satrx - July 22, 2011, 4:27 pm

Noob friendly Tut :) thx 4 this

@€CKI€SS - July 22, 2011, 4:31 pm

:D Good tutorial, great explanation

Joker? - July 22, 2011, 4:38 pm

Good tutorial thanks dude so much.

Biggrodd - July 23, 2011, 5:27 pm

Glad this tute is helping you guys!

Remember if you have problems PM me!

Regards

Biggrodd

Network. - July 23, 2011, 6:19 pm

Im gonna try this one. Thanks for the post!

CopyCatx - July 23, 2011, 6:52 pm

What's a KeyPass?

Too short.

Biggrodd - July 24, 2011, 9:23 am

(Jul 23, 2011 06:52 PM)CopyCatx Wrote: [\[CITE\]](#) What's a KeyPass?

Too short.

Where did you find the term?

As im not sure what it is?

gkrmelj - July 24, 2011, 9:38 am

good tut....but noob question, when i come to ZARA-128 decryption it ask for a key! Explain, plz!?

konjo - July 25, 2011, 2:01 pm

? Good tutorial!!!!??

CopyCatx - July 26, 2011, 3:49 am

(Jul 24, 2011 09:23 AM)Biggrodd Wrote: [\[CITE\]](#) Where did you find the term?

As im not sure what it is?Enter your KeyPass! The KeyPass must be at least 18 characters long and minimum 6 character. (Write in a key using only characters a-z, A-Z, 0-9)

I try to decrypt then it gives me this error message and can't proceed "The key must be at least 6 characters long."

Biggrodd - July 26, 2011, 5:55 am

(Jul 26, 2011 03:49 AM)CopyCatx Wrote: [\[CITE\]](#) Enter your KeyPass! The KeyPass must be at least 18 characters long and minimum 6 character. (Write in a key using only characters a-z, A-Z, 0-9)

I try to decrypt then it gives me this error message and can't proceed "The key must be at least 6 characters long."

Ok they changed the format of their website, look at the steps in the OP now. Step 4 in particular.

MxRhCb - July 26, 2011, 6:20 am

Nice but simple tutorial, thanks man!

I'd like to know how the decoding works, though. Definitely gonna look it up ;)

hak123 - July 26, 2011, 2:39 pm

Thanks for the help, with decrypting

CopyCatx - July 26, 2011, 2:43 pm

(Jul 26, 2011 05:55 AM)Biggrodd Wrote: [\[CITE\]](#) Ok they changed the format of their website, look at the steps in the OP now. Step 4 in particular. In the OP? Sorry I don't follow what you're saying.

EDIT: Sorry I didn't see that there was 2 step 4's.

Thanks it worked!

Biggrodd - July 26, 2011, 6:02 pm

(Jul 26, 2011 02:43 PM)CopyCatx Wrote: [\[CITE\]](#) In the OP? Sorry I don't follow what you're saying.

EDIT: Sorry I didn't see that there was 2 step 4's.

Thanks it worked!

Glad it worked mate, for future reference OP means original post. :D

Regards

Biggrodd

shijil619 - July 28, 2011, 11:41 pm

Great tute mate, nice work!!

Thanks a lot for this TUT!! I am new here and Now I know how to decrypt an encrypted password!!

All credits goes to you Biggrodd!! YOu Rock! :)

This is a very simple and easy TUT which anyone can understand!!

Well Done!! Keep up the good work!! :)

I tried your example, that was the first message I decrypted in my life! This method can come in handy any time! :)

Biggrodd - August 2, 2011, 3:22 am

(Jul 28, 2011 11:41 PM)shijil619 Wrote: [\[CITE\]](#) Great tute mate, nice work!!

Thanks a lot for this TUT!! I am new here and Now I know how to decrypt an encrypted password!!

All credits goes to you Biggrodd!! YOu Rock! :)

This is a very simple and easy TUT which anyone can understand!!

Well Done!! Keep up the good work!! :)

I tried your example, that was the first message I decrypted in my life! This method can come in handy any time! :)

Thanks heaps for that feedback buddy,
glad to help. Regards
Biggrodd

iw3mp - August 15, 2011, 1:39 am

bad tutorial not noob friendly cause he say go to decrypt online messages but on crypto it is only exist encrypt and decrypt messages

Biggrodd - August 15, 2011, 2:00 am

(Aug 15, 2011 01:39 AM)iw3mp Wrote: [\[CITE\]](#) bad tutorial not noob friendly cause he say go to decrypt online messages but on crypto it is only exist encrypt and decrypt messages

Umm you clearly missed Step 2.

Stating: Scroll down to 'Encrypt or Decrypt message'

+ even if that were the case, it doesnt take an idiot to figure out to still click where it says 'decrypt messages'.

Eladictocosity - August 15, 2011, 5:10 am

very nice decrypting tutorial thanks for this tutorial bro

TrapZz - August 15, 2011, 6:39 am

Yeah that's a nice tutorial.

Simple but effective.

BlueSlidePark - August 27, 2011, 8:22 am

Nice tut. Decryptings a tricky thing. Helped out alot.

-ThatGuy- - August 27, 2011, 8:48 am

I think that shouldn't be posted. Decrypting a password when its encryption way is given , is just logic.

Biggrodd - August 27, 2011, 5:38 pm

(Aug 27, 2011 08:48 AM)-ThatGuy- Wrote: [\[CITE\]](#) I think that shouldn't be posted. Decrypting a password when its encryption way is given , is just logic.

Your an idiot!

Clearly people have had problems with it, and are unsure how to incorporate the encryption method whilst attempting to decrypt. Go through the comments. Don't waste my time!

Aaron565 - August 27, 2011, 8:26 pm

Thank you..really helpded, most people dont explain the whole just decrypt thing

Amazighi-Hkr - August 30, 2011, 9:09 pm

thanks a lot for ur tut but

i tried to apply same steps but failed

the error message emereged and i clicked 4 to 5 times on ok to go on but finally the place of a text is empty and nothing remains

ayushgupta - August 30, 2011, 9:33 pm

I am still not able to get this. ZONG22 is showing error : decoding error. Please help

Biggrodd - September 1, 2011, 4:05 am

Changed the steps a bit to hopefully make it simpler to understand.

If you have any issues still post below but also PM me so I can help.

Regards

Biggrodd

Verilog - September 6, 2011, 12:28 am

Very good tutorial my friend, Good Work.

~Verilog

RaNgEr_LoKo - September 6, 2011, 1:00 pm

its looks good ima try it soon. thanks for the tut

Biggrodd - September 8, 2011, 6:07 am

(Sep 6, 2011 01:00 PM)RaNgEr_LoKo Wrote: [\[CITE\]](#) its looks good ima try it soon. thanks for the tut
No worries bud! Hope you got it okay, if you get this should check back to tell me how you went!?:)

Regards

Biggrodd

aminataseck - September 8, 2011, 10:51 pm

Awesome tutorial for beginners here on hackforums.

I am a beginner this will help many new members

.Sugar - September 8, 2011, 11:53 pm

By posting this tutorial you are encouraging and educating the leechers.

bbbaf10r - September 9, 2011, 2:40 am

I will check it.thanks man.good work.

adiiforu - September 9, 2011, 3:31 am

Nice tut really, I knew how to do that but after a lot of trouble, it will make people do a little work rather than simply asking for password.

andrei042795 - September 9, 2011, 3:38 am

Indeed, great tutorial helped a lot! Thanks

ZeynTM - September 9, 2011, 3:40 am

Really helpful tut. Thanks for this. :)

Biggrodd - September 10, 2011, 3:20 am

(Sep 9, 2011 03:38 AM)andrei042795 Wrote: [\[CITE\]](#) Indeed, great tutorial helped a lot! Thanks

(Sep 9, 2011 03:31 AM)adiiforu Wrote: [\[CITE\]](#) Nice tut really, I knew how to do that but after a lot of trouble, it will make people do a little work rather than simply asking for password.

(Sep 9, 2011 03:40 AM)ZeynTM Wrote: [\[CITE\]](#) Really helpful tut. Thanks for this. :)

Ahh thanks heaps guys, glad to help out! :)

If you have any problems let me know and ill help out.

Regards

Biggrodd

jazzybell22 - September 15, 2011, 7:28 pm

can you please help me with this?

e5792e965677bd09b1d9d2065e180b59

I tried, and read, but i am still impossible to decrypt this :(

can you tell me the steps for this? i think your tut is very good, but my brain is stuck :):

thanks

Biggrodd - September 15, 2011, 7:32 pm

(Sep 15, 2011 07:28 PM)jazzybell22 Wrote: [\[CITE\]](#) can you please help me with this?

e5792e965677bd09b1d9d2065e180b59

I tried, and read, but i am still impossible to decrypt this :(

can you tell me the steps for this? i think your tut is very good, but my brain is stuck :):

thanks

Bro you cant decrypt that unless you have the decryption method. Send me a link to where you got that code and ill see if i cant get it! :)

Regards

Biggrodd

Clones - September 17, 2011, 7:01 am

This is really a very nice thread, thanks for sharing with us :)

Biggrodd - September 17, 2011, 10:30 pm

(Sep 17, 2011 07:01 AM)clonesali Wrote: [\[CITE\]](#) This is really a very nice thread, thanks for sharing with us :)

Thanks for that buddy, glad to help.

If anyone ever needs help with this just let me know.

Regards

Biggrodd

astra77 - September 18, 2011, 4:04 am

Great tutorial. Very helpful ?

GreeNe - September 19, 2011, 12:57 am

Thank You very much, Great Tutorial.

Biggrodd - September 22, 2011, 12:01 am

Cheers guys, glad it helped, and that it was found to be easy! :)

If you need help, let me know!

Regards

Biggrodd

ChuckN0r15 - September 22, 2011, 12:31 am

Wow bro.

Gonna learn more about this, I've seen many free crypters but they are usually encrypted.

Keep it up!

MiniGodlike - September 22, 2011, 4:17 am

Wich programma do you use on a Macbook? I would like to know that. Scripteditor downsn't work.

juperns - September 22, 2011, 6:32 am

thanks. very ggood and helpful tutorial. Like it

Biggrodd - September 23, 2011, 2:15 am

Biggrodd

thanks for sharing !

nice 3:) Looks good. :) thanku for helping me

Nice Tut, keep up the good work thanks. ?

GOOD READ MAN. I LEARNED ALOT. i AM A BEGGINER AT THIS.

Thank you for helping me I really appreciate it! ;)

what ive done wrong???

I copy paste the sample password

UOIJd9PLYzPGaORV1WNfPcWVxrizoxPzUxJdXdPLYzPJbr+z1WNfPcMmYzkzoxPzUxJKBuPLYzPJbr+11WNfPcWV5=HxoxPzUxJdBuPLYzPJbW1V1WNfPcMmUrizoxPzUOIhd9PLYzPGavPV1WNfPcMmLzHxoxPzUxirBdPLYzPJbWX71WNfPcWV5dZzoxPzUOIhPFPLYzPJbFYA1WNfPcWV5=pzoxPzUOIhB9PLYzPJbexFYfvzoxPzUOIhXuPLYzPGaORM1WNfPcWV5dZzoxPzUxJKBuPLYzPGaOpe1WNfPcWVwd1nBdPLYzPGaOre1WNfPcWV19nzoxPzUOIhXdPLYzPGaOWX1WNfPcWV5d0zoxPzUxJdX9PLYzPGaORA1WNfPcWV5=pzoxPzUOIhB9PLYzPGaO371WNfPcMmU=pzoxPzUOIJbFPLYzPJbFY11WNfPcWV5=kzoxPzUxJKPFPLYzPGaOWX1WNfPcWVxzpzoXzUOIJd9PLYzPGaO3e1WNfPcMmUrQzoxPzUxirB9PLYzPGaOWX1WNfPcMmUF0zoxPzUOIhd9PLYzPJbr+X1WNfPcWVxvzoxPzUxJdB522

in the box I also follow the pattern but I always end up with wrong password .. help me please.

It would be nice adding it.

It would be nice adding it. And yeh, I got this error as well. Please add key.

Good tutorial hehehe=) On the German Hacking scene i learn decrypting^^

For 2 years i must be decrypt the first noob encryption=)

Sorry my english sucks

king_hendra - October 17, 2011, 3:41 am

I try from front to back before reading this and never met the pwd,now i understand

BigDru - October 17, 2011, 9:09 pm

Great tutorial. If this is a double post im sorry :S

How does one go about decrypting a password to which the encryption method is unknown?

Biggrodd - October 27, 2011, 7:12 pm

(Oct 17, 2011 09:09 PM)BigDru Wrote: [\[CITE\]](#) Great tutorial. If this is a double post im sorry :S

How does one go about decrypting a password to which the encryption method is unknown?

You really cant without it.. Well I dont know any way to do it without a method!

Infinity. - October 28, 2011, 12:49 am

good man this was awesome :P but i got some errors in decoding

Biggrodd - October 28, 2011, 12:58 am

(Oct 28, 2011 12:49 AM)GG.Rajni Wrote: [\[CITE\]](#) good man this was awesome :P but i got some errors in decoding

I just did it via the steps and got the password. Let me know where your having the trouble!

Sasori - October 28, 2011, 1:11 am

(Oct 28, 2011 12:58 AM)Biggrodd Wrote: [\[CITE\]](#) I just did it via the steps and got the password. Let me know where your having the trouble!

He was talking about the decrypt from ZONG22.

It gives you an error, but still works fine.

Got the password and everything. ??

Thanks

hinster - October 28, 2011, 1:14 am

what if noone give decrypting example BASE-64 --> HAZZ-15 --> ZARA-128 --> TRIPO-5 --> ZONG22 how are we decrypting unknown

Sasori - October 28, 2011, 1:15 am

(Oct 28, 2011 01:14 AM)hinster Wrote: [\[CITE\]](#) what if noone give decrypting example BASE-64 --> HAZZ-15 --> ZARA-128 --> TRIPO-5 --> ZONG22 how are we decrypting unknown

Then I'm not sure how you would decrypt it, maybe OP noes =(

Biggrodd - October 28, 2011, 1:17 am

(Oct 28, 2011 01:14 AM)hinster Wrote: [\[CITE\]](#) what if noone give decrypting example BASE-64 --> HAZZ-15 --> ZARA-128 --> TRIPO-5 --> ZONG22 how are we decrypting unknown

Hmm O.o

If the poster knows what he is doing, he should always post a password which is a long string of random characters, and the way it was decrypted, 'BASE-64 --> HAZZ-15 etc.' Without it I'm afraid the method of decrypting is unknown to me.

kaviya1 - October 28, 2011, 11:17 am

good tut bro thanks a lot I tried and I got an answer

"DecryptingPasswordExample"

keep up your good work take care ?

Overdose - October 28, 2011, 11:31 am

Very nice tutorial.

Thanks for the share.

Biggrodd - October 28, 2011, 8:44 pm

(Oct 28, 2011 11:31 AM)1ntruder Wrote: [\[CITE\]](#) Very nice tutorial.

Thanks for the share.

Cool, no worries, glad you liked it! :)

Regards

Biggrodd

SIM-1029192 - October 29, 2011, 1:29 am

This is awesome. Really helped a lot in this learning process.

Lonesome.Zombie - October 30, 2011, 5:12 am

hmmmm will try it thanks for share brother ^_6

Bozzy-e7 - October 30, 2011, 6:06 am

why you named for beginners when lulz & anonymouse use this always ?

Biggrodd - October 30, 2011, 2:36 pm

(Oct 30, 2011 06:06 AM)Bozzy-e7 Wrote: [\[CITE\]](#) why you named for beginners when lulz & anonymouse use this always ?

I think your inability to speak and thus understand proper English is the reason you must be confused! This is 'named for beginners' as it is a very low level protection technique used on this site and is also one of the first things I had to learn once I joined.

N00bPubes - October 30, 2011, 2:51 pm

Thanks for the tutorial! Easy to follow. Good job!!!

arthusu - October 31, 2011, 9:34 am

thanks for tutorial its very clear! :D

Biggrodd - November 6, 2011, 3:01 am

No worries boys, glad it helped.

For those having issues just let me know! :)

-?Divine- - November 6, 2011, 6:28 am

nice tutorial mate!

not bad for first tut :)

Ð¥ÑØ - November 6, 2011, 7:25 am

UOIJd9PLYzPGaORV1WNfPcWVxrizoxPzUxJdXdPLYzPJbr+z1WNfPcMmYzkzoxPzUxJKBuPLYzPJbr+11WNfPcWV5=HzoxPzUxJdBuPLYzPJbW1V1WNfPcMmUrizoxPzUOIhd9PLYzPGavPV1WNfPcMmLzHzoxPzUxirBdPLYzPJbWX71WNfPcWV5dZzoxPzUOIhPFPLYzPJbFYA1WNfPcWV5=pzoxPzUOIhB9PLYzPJbexFYfvzoxPzUOIhXuPLYzPGaORM1WNfPcWV5dZzoxPzUxJKBuPLYzPGaOpe1WNfPcWVwd1nBdPLYzPGaOre1WNfPcWV19nzoxPzUOIhXdPLYzPGaOWX1WNfPcWV5d0zoxPzUxJdX9PLYzPGaORA1WNfPcWV5=pzoxPzUOIhB9PLYzPGaO371WNfPcMmU=pzoxPzUOIhBfPL

YzPJbFY11WNfPcWV5=kzoxPzUxJKPFPLYzPGaOWX1WNfPcWVxzpzoxPzUOIJd9PLYzPGaO3e1WNfPcMmUrQzoxPzUxirB9PLYzPGaOWX1WNfPcMmUF0zoxPzUOIhd9PLYzPJbr+X1WNfPcWVxzvzoxPzUxJdB522

Okay I have a question...Where might I obtain this information from? View page source or where do I get?

Biggrodd - November 6, 2011, 2:26 pm

(Nov 6, 2011 08:25 AM)bL4ckHaT Wrote: [\[CITE\]](#)

UOIJd9PLYzPGaORV1WNfPcWVxrizoxPzUxJdXdPLYzPJbr+z1WNfPcMmYzkzoxPzUxJKBuPLYzPJbr+11WNfPcWV5=HzoxPzUxJdBuPLYzPJbW1V1WNfPcMmUrizoxPzUOIhd9PLYzPGavPV1WNfPcMmLzHzoxPzUxirBdPLYzPJbWX71WNfPcWV5dZzoxPzUOIpfPLYzPJbFYA1WNfPcWV5=pzoxPzUOIb9PLYzPJbexF..

Okay I have a question...Where might I obtain this information from? View page source or where do I get?

Ok say someone has made their program and have put a password on the .rar file to make it a bit more secure. The user would put this information on their thread which gives away the program.

dazxz - November 7, 2011, 7:08 am

Very good guide, although I'm having problems decrypting passwords when they have XOR or DES (Even triple XOR or triple DES) .. I tried to search for some tutorials on how to decrypt it and didn't find any useful information, do you have any tips or a solution for me to decrypt triple XOR or triple DES?

Thanks!

jurta - November 7, 2011, 8:57 am

Great tutorial, great explanation :D

kylesmith - November 7, 2011, 10:52 am

Thanks for this, helped me alot! More tuts please!!

Ð¥ÑØ - November 7, 2011, 1:57 pm

Ok say someone has made their program and have put a password on the .rar file to make it a bit more secure. The user would put this information on their thread which gives away the program.

Okay so whenever they upload the code to the thread or what? I'm not sure exactly what your meaning bro. I'm sorry I'm sorry I'm so confused! So for instance if someone post their link via hack-forums and its a program they are trying to sell to people? All I need to do is find a code pertaining to this one and use your TUT and then it will work? Can you pm me possibly with more details. I'm sorry bud, just confused.

Hacker-error - November 9, 2011, 3:54 pm

Very nice !

I like decrypting text, above all with the website crypto :)

V i R u S - November 9, 2011, 3:59 pm

This tutorial taught me how to decrypt an encrypted password!

Thank in advance :)

Biggrodd - November 10, 2011, 5:28 pm

Glad it helped you guys out.
I've helped people via PM so if you have problems let me know.

H4Z3Y - November 30, 2011, 5:02 pm

How do you know how it is encrypted? (Like whether it is TRIPO-5 or whatever) Sorry I'm noob ?

WinEver - November 30, 2011, 5:15 pm

Thanks for the guide so usefull never could decript this passwords -_-

Diabolis - November 30, 2011, 5:29 pm

Having a small issue with crypto, Im following the tutorial to a T, but somewhere along the way, i guess something gets messed up, cause when im following the examples, im not getting something like "ExamplePassword", all im ever getting is:

Code Ū ?£ ""[Áh³y?W ³[? JÚ

Does anyone know the reason for this?

Biggrodd - December 5, 2011, 12:28 am

(Nov 30, 2011 06:29 PM)Diabolis Wrote: [\[CITE\]](#) Having a small issue with crypto, Im following the tutorial to a T, but somewhere along the way, i guess something gets messed up, cause when im following the examples, im not getting something like "ExamplePassword", all im ever getting is:

Code Ū ?£ ""[Áh³y?W ³[? JÚ

Does anyone know the reason for this?

Are you sure you went from back to front?

PM me if you are still having problems.

elbashadodo - December 5, 2011, 1:03 pm

(Dec 5, 2011 01:28 AM)Biggrodd Wrote: [\[CITE\]](#) Are you sure you went from back to front?

PM me if you are still having problems.

What about XOR and DES,advanced encryption i can't find sites that support this fully.

It just seems i need to learn the whole algorithm to be able to decrypt it.

Etawn29 - December 17, 2011, 1:49 pm

Could you help me on how I would decrypt this sinf file?

Sorry just saw file didn't post last time!

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Talanoha - December 21, 2011, 6:13 pm

I don't know what it is, but this password seems to be far from simple to decrypt. If anyone could help with it I'd be extremely grateful. I've been trying for a while and I'm starting to think it's impossible to crack.

Code: ac90109de978f046bbce378ecafa41cf

NapoleonKA - December 21, 2011, 8:21 pm

:D Good tutorial, great explanation....

bad - December 21, 2011, 8:30 pm

Thanks a ton bro helped me a lot!! awesom tutorial!!

Biggrodd - December 26, 2011, 11:18 pm

No worries guys.

Also PM me if you are having trouble.

swisschese - December 27, 2011, 2:28 am

hEY Thanks for the website it help out a lot !!?

krazypker - December 27, 2011, 4:54 am

Helped me well. Couldnt find a guide but then i fouind this cheers man:)

Kimberlyy - December 27, 2011, 9:00 am

Pretty basic

It is a well known method

But thanks for sharing anyway !

keep it up

LiGHT™ - December 27, 2011, 9:33 am

Great guide for anyone who is interested(new) in getting into decrypting.

- V - - December 27, 2011, 12:14 pm

Great guide for the newbies to decrypting. Well written and easy to understand.

boss gamer - December 27, 2011, 1:48 pm

Thank you buddy for this nice tutorial ;)

erypmav - December 28, 2011, 2:16 pm

what is hex and reverse string? coz im gonna download something and it says the method is with hex and reverse string

Video - December 28, 2011, 3:41 pm

Thank you, this is an excellent tutoiral and I had no trouble following along. And I got the final password :DecryptingPasswordExample

RedLt - December 29, 2011, 4:31 pm

Thanks for this tutorial it really helped.

Emerica - December 30, 2011, 12:13 pm

Was easy for me but one question.

How do you know what the password was encrypted in to decrypt the password?

3lim1nat0r - January 9, 2012, 9:48 am

thank you a very helpfully tutorial! :)

2me4u - January 9, 2012, 10:21 am

thanks for the tutorial, mate! (..)

MrPickles - January 16, 2012, 12:44 am

wow! TY sire, so much mystery of decryption for me but you sum it up nicely! propz

grandseller - January 16, 2012, 5:30 pm

Good tutorial, great explanation thanks

SUPN3RD - January 20, 2012, 11:49 pm

Thanks for the help man keep up the work!

X3r0x - February 3, 2012, 7:58 am

great tutorial mate ... just what i needed

X3r0x - February 7, 2012, 11:41 am

Great tutorial :) finnaly get it D ty but how do we encode if we dont have : BASE-64 --> HAZZ-15 --> ZARA-128 --> TRIPO-5 --> ZONG22 u know what i mean?

ryck - February 7, 2012, 11:43 am

Great tut buddy!

Thanks for sharing!

Divine - February 7, 2012, 11:50 am

I used this guide a long time ago, and it helped me a lot but i never said thanks. So thank you! :D

PM_ME_YIFF_PICS - February 7, 2012, 12:15 pm

DecryptingPasswordExample

Thanks man, this is awesome. I'd rep you if I could.

zethit - February 7, 2012, 7:17 pm

Nice, i'll use that next time xD That's for sure!

super3 - February 10, 2012, 4:31 am

good tutorial. Thanks a lot. This helped me so much.

ryallde - February 11, 2012, 4:51 pm

This hurts my brain - will try it though. Thx

nitrodesign - February 12, 2012, 1:20 am

Thx for this one I was looking for it :)

bad - February 12, 2012, 2:31 am

Great tutorial bro!! Thanks for making this!!& Thanks a lot for sharing!!

crzayp0wner - February 12, 2012, 3:10 am

Great tutorial and it would help beginners a lot.

doctiuM - February 12, 2012, 5:45 am

Thanks, good tutorial for beginners.
?

Biggrodd - February 22, 2012, 5:29 pm

No worries guys.
Glad I could help out.

iDragon - February 24, 2012, 4:48 am

Someone has a site for AES encryption, cant find one D:

Taleos - February 24, 2012, 7:25 am

Good reminder of bases thank you for this Tuto ;)

noober1001 - February 24, 2012, 8:33 am

Well explained bro.
It will help many beginners.
Keep it up.

Darktanian - February 24, 2012, 9:34 am

I'm as noob to this as noob can get....I'm mostly a hardware guy. If I downloaded a program from Frostwire, is this the thread I need to be able to unlock and use it?

Jae? - February 24, 2012, 10:00 am

Amazing tutorial. Really helped me.

PhaseCode - February 24, 2012, 6:29 pm

Thanks so much :D. I was confused on the decrypt part and always thought I had to "encrypt".

Fail +1

jacob843 - February 24, 2012, 7:09 pm

Thanks. Sure will help. Also thanks for the website!

shade917 - February 24, 2012, 11:15 pm

I knew how to do this but did it just for fun haha. Anyways from the parts i read this is pretty much a straight forward tutorial and good for those that want to learn how to decrypt the codes and etc.
Good post bro

Anag0n - February 28, 2012, 11:27 pm

great tut mate. It really helped me :-)

Serpentis - March 1, 2012, 10:26 am

Thank you for posting this, I appreciate it.

v/r
Serp

Technician - March 8, 2012, 6:51 pm

great tut, not sure if i will find a purpose for it though =p

rkgnarnaul - March 9, 2012, 4:11 am

Big thanks to you for such a nice tut, very useful..

RunePanzer - March 9, 2012, 6:36 am

I don't really count this as decrypting. Real decrypting is when you use passwordspro or any other program to do it, not some sites, but the guide is good though =)

mariog95 - March 9, 2012, 7:19 am

can you help me?

code:<http://pastebin.com/90qJ4CXx>

Cryptage method : Reverse String => ESAB 46 => OKTO 3 (Pass = SH3NZ1) => Atom 128 => Zong 22 => Zara 128 (Pass = SH3NZ1) => Tigo3 FX => Gila 7 => Reverse String

Thank you.

illuminator - March 9, 2012, 7:53 am

very nice, wel written and useful info :)

xbluebell - March 9, 2012, 9:26 am

Thanks for this very useful tutorial ^^

xbluebell ! :)

Arrowmax08 - March 9, 2012, 9:39 am

Thanks for your tutorial.

It's easy to understand!

Zulphy - March 9, 2012, 1:48 pm

Very nice TuT! really easy to follow. Thanks

Harassmentpanda - March 9, 2012, 5:02 pm

How do I know what it was encrypted by? Sorry but I didn't quite understand how Im supposed to know what was used to encrypt it

Jerrelle - March 9, 2012, 5:27 pm

Nice for newcomers to decrypting passwords in many cases.
for a first tutorial its a great one, nice work :)

CandyMaan - March 9, 2012, 11:05 pm

Good tutorial OP will be using this in the future! thanks.

dingoz - March 10, 2012, 12:48 am

nice tutorial!!!

Thanks for share!!!

Enforcerke - March 10, 2012, 2:40 am

this is an awesome share man thank you

TheCommonTrader - March 10, 2012, 3:07 am

Nice share, Finally I know how to decrypt Base 64 Thanks and bookmarked:)

darksector32 - April 21, 2012, 3:22 pm

great tutorial man!!!! helped me a lot with decryption!
thank you!!

rahul.2win123 - May 18, 2012, 6:23 am

Decrypted : DecryptingPasswordExample

Nice Tut. Good detailed explanation. Cheers mate..

Lunar Aid - May 18, 2012, 10:15 pm

Wow! What a very simple noob friendly tutorial! Thank you for finally teaching me how to decrypt :).

Zyrid - June 23, 2012, 2:23 am

good tutorial brother :) great work

Sish!~ - June 23, 2012, 4:52 am

Very cool tutorial dude loved reading this

samrokzz - June 23, 2012, 5:28 am

Q.If i didn't get the encryption order How can i decrypt ?

punkHD - June 23, 2012, 9:53 am

Excellent tutorial. Will try it later. Bookmarked. :)

TehHaxx - June 23, 2012, 2:22 pm

Cheers mate, great tutorial! Very detailed and precise which is easy to understand for noobies like me :)

Sish!~ - June 23, 2012, 2:28 pm

Great tutorial gonna try it out later bookmarked

soicalboy - July 14, 2012, 8:01 am

They really changed the crypto website.

Now I have no idea.

Please help.

remotesauce - July 14, 2012, 11:41 am

This is some good stuff to know, Thanks for the info man

masterspy - July 20, 2012, 3:46 pm

can't resolve the decrypt the first password.

the site says : Error in decoding

Am i doing someting wrogn ?

Please reply

Thanks

Dharan - July 20, 2012, 9:20 pm

just tried it... it worked.. thx man

previn123 - July 22, 2012, 4:08 am

Hey thanks for this. It helped a lot.

Question: When people crypt, do they always crypt in one of these two formats? Or, will I have to find out what languages in what orders they crypted in? If so, can you teach us how to find out what language has what format? Like, how to find out if it is crypted in Base-64 or Zong 22

falcons36 - August 20, 2012, 7:23 pm

how do i find out what order it was encrypted in?

Recoil is Cute - August 20, 2012, 7:51 pm

(Aug 20, 2012 07:23 PM)falcons36 Wrote: [\[CITE\]](#) how do i find out what order it was encrypted in? I was going to ask the same thing.

Good tut either way.

janluz1520 - August 22, 2012, 1:58 am

this a really cool guide

by the way thanks :)

Fkn - August 22, 2012, 2:58 am

I think , this is a wrong section for it ...

anyway good tutorial

-Fkn

michielcoco - August 22, 2012, 4:00 am

keep it up man verry good goodluck and have fun

Laecs - August 22, 2012, 4:39 am

Thanks for the help. Helped me a lot.

express_oh - August 22, 2012, 4:44 am

Nice, HQ Tut. Keep up the good work!

crypto_stealth - July 10, 2014, 3:18 pm

THanx, this is exactly what I needed

Penguin_BP - July 10, 2014, 3:27 pm

Great tutorial, I never knew much about how to decrypt until now. But how do we know what encryption a password is when we get the encrypted text?

BeltBuckle - September 16, 2014, 5:38 pm

Great tutorial for beginners, Thanks :)

Luminous Legion - December 2, 2014, 10:42 am

Damn:(makes no sense.... Learning though :)