

Forum:[Hack Forums](#)

Thread: [\[TUT\] How to DECRYPT PASSWORDS \[TUT\]](#)

JUAN9087™ - November 27, 2010, 7:19 pm

How to decrypt passwords Tutorial

Probably if you're looking at this tutorial is because you don't know how to decrypt passwords to download keylogger, rats, etc.

Okay my intentions of doing this tutorial are for noobs that doesn't know how to decrypt passwords and they keep posting how I can decrypt the password.

First there are many ways that the people crypt password, examples:

U-ASCII Encode, T-ASCII Encode, F-ASCII Encode, AER-256 Encrypt, ARMON-64 Encrypt, ATOM-128 Encrypt, BASE-64 Encrypt, ESAB-46 Encrypt, EZIP-64 Encrypt, FERON-74 Encrypt, GILA7 Encrypt, HAZZ-15 Encrypt, MEGAN-35 Encrypt, OKTO3 Encrypt, TIGO-3FX Encrypt, TRIPO-5 Encrypt, ZARA-128 Encrypt, ZONG22 Encrypt.

All these types of encryptions are found at [crypo.com](#)

Now let's say the password is:

S0Q5WGZoS3FUbWhmS3kwZw==

And he says encrypted method [TRIPO-5 -> ATOM-128 -> BASE-64].

You need to copy the password as exactly as it is, cause if you miss a letter or number it won't be the same password, and start decrypting it from backwards since it was encrypted this way [TRIPO-5 -> ATOM-128 -> BASE-64] you need to decrypt it this way [BASE-64->ATOM-128->TRIPO-5]. The result should be Tutorial , if it wasn't Tutorial you made an error and try again following the steps I told you. If he says decryption method is [TRIPO-5 -> ATOM-128 -> BASE-64] you just decrypt it like it says.

When people say in their encryption method HEX you need to decrypt it with HEX TO ASCII an example:

The password is:

NTQgNzUgNzQgNmYgNzlgNjkgNjEgNmM=

Encryption method was [HEX -> BASE-64] you need to decrypt it this way [BASE-64 -> HEX TO ASCII], The result should be Tutorial, if it wasn't Tutorial you made an error and try again following the steps I told you. HEX TO ASCII decrypting method can be found here [YELLOWPIPE.COM](#)

There are other ways of encryptions such as Backwards also called Reverser/(ed), this is found two at [crypo.com](#), lets say another example:

The password is:

BbaMCzGFsRA4

Encryption method was [BACKWARDS -> FERON-74] you need to decrypt it this way [FERON-74 -> BACKWARDS], The result should be Tutorial, if it wasn't Tutorial you made an error and try again following the steps I told you.

I've seen people that have also tried to confuse people by adding to the encryption method NORMAL TEXT, in this case you don't need to do anything an example:

The password is:

BbaMCzGFsRA4

Encryption method was [NORMAL TEXT -> BACKWARDS -> FERON-74] you need to decrypt it

this way [FERON-74 -> BACKWARDS] only, they add NORMAL TEXT to confuse noobs but really you just skip that way. The result should be Tutorial, if it wasn't Tutorial you made an error and try again following the steps I told you.

A lot of people are asking what to do for binary look here:

For binary you just decrypt it Binary to ACSII and for Hex you decrypt it Hex to ASCII too, in example:

Code 30 31 30 31 30 31 30 30 20 30 31 31 31 30 31 30 31 20 30 31 31 31 30 31 30 30 20 30 31 31 30 31 31 31 20 30 31 31 31 30 30 31 30 20 30 31 31 30 31 30 30 31 20 30 31 31 30 30 30 30 31 20 30 31 31 30 31 31 30 30Encryped method:[Binary -> Hex]

To decrypt copy the code and then at Yellowpipe.com you select first the option Hex to ACSII then you copy the result, and then select the option Binary to ASCII,
The answer should be Tutorial if it's not try again.

All these method of encryptions are found at: CRYPO.COM

Other encryptions methods can be found at: YELLOWPIPE.COM.

After you have learned out of this tutorial how to decrypt a password you should know NEVER scan Rat's, Keylogger's, etc. At Virustotal only scan them at Novirusthanks.org and don't forget to check the Do Not Distribute box.

??Thank you??

For any suggestions or opinions about my tutorial leave a reply, Always say thanks tho.

Thanks, Regards

JUAN9087™ -

Rottenbones - November 27, 2010, 7:25 pm

It has been proved that the check box at NVT is fake, i dont recomend scanning there either. Scan at Scan4You.biz if you can

Beauty - November 27, 2010, 7:29 pm

(Nov 27, 2010 08:25 PM)Rottenbones Wrote: [\[CITE\]](#) It has been proved that the check box at NVT is fake, i dont recomend scanning there either. Scan at Scan4You.biz if you can
Proof please?

Legit proof I should say.

JUAN9087™ - November 27, 2010, 7:30 pm

(Nov 27, 2010 08:25 PM)Rottenbones Wrote: [\[CITE\]](#) It has been proved that the check box at NVT is fake, i dont recomend scanning there either. Scan at Scan4You.biz if you canI've heard that but then I heard that it was not true now I don't know if it's true or not. But thanks for your advice.

g3no - November 27, 2010, 7:35 pm

I was actually just about to post something asking for some help with a hash. Alot of this stuff is over my head and I'm still trying to gather it all in. I've gotten a hash back from my keylogger. Now that hash doesn't fit any of the hash descriptions. Not that I can see. its a 42 character long one, follows the sha1 format but its 2 characters too long.

I really don't know what the hell I'm talking about, but if multiple encryption types are used how do you identify them so you can de-crypt them?

Code Hash: F6FFE33B9EF4D7CB8F5A2F41F3222D21E131ED787A

darkerror - November 27, 2010, 9:08 pm

ok ok ok ,

can anybody decrypt this one :

(Plain Text -> Atom-128 -> ESAB-46 -> OKTO3)

494347233584209400
501671993205126140
748035292543870600
359040265624536260
326844593364438460
586203012591582300
442156861637464700
507548584376577860
637029232421621000
501570560058980000
734505892112990800
365375829412403140
540785603950719600
2467131620997096

let as see who can do this :::>>

post the solution here

hehehhe so easy guys just try

JUAN9087™ - December 1, 2010, 12:45 am

Someone can drcrypt the pass above me thanks.

fait - December 1, 2010, 3:42 pm

Nice tut man, thank for sharing!

JUAN9087™ - December 1, 2010, 3:59 pm

No Problem, Enjoy :) -

•JUAN9087 -

fisherali - December 1, 2010, 4:55 pm

Nice tut! verry well-explained

Thanks buddy!

drak0la - December 1, 2010, 8:03 pm

looks nice thread i will read it late

thanks alot

JUAN9087™ - December 2, 2010, 10:28 pm

Okay people I forgot to metion there are sometimes the encrypted password haves spaces let say like this Code %78%50%49%67%6D%6C%4D%38%75%41% you need to make sure you delete the space between the 6 and the C befor you start decrypting. Can if you copy it like that you won't see the space in a normal page and the password that you will decrypt will have a error thanks.

Eshta - December 13, 2010, 7:25 am

Thank you are the best really helped me (-_~)

JUAN9087™ - December 13, 2010, 9:34 am

No problem, Enjoy drecrypting passwords!

fillobotto - December 23, 2010, 3:55 am

if i decrypt a acii-t code and i get something like efonirg0?JK)£space20GS30 ?? after i must copy the password without the "space"?

JUAN9087™ - December 23, 2010, 6:36 am

Um, how did you got the "space"? If you got it from decrypting the password then don't erase anything. Tell me the code and password for decrypting it. I'll try decrypting it to see what do I get.

bornwild - December 31, 2010, 11:59 pm

BIG Thanks Dude, Great TUT....

vqs - January 1, 2011, 12:26 am

I know this is kinda dumb,but what tool do we use to decrypt pass??

deki303 - January 1, 2011, 12:49 am

Very god tutorial thanks so much

JUAN9087™ - January 1, 2011, 4:28 pm

No Problem Guys Enjoy Decrypting Passwords!

vqs - January 1, 2011, 10:42 pm

Hey Juan answer my question...please

JUAN9087™ - January 1, 2011, 10:59 pm

(Jan 1, 2011 11:42 PM)vks_6 Wrote: [\[CITE\]](#) Hey Juan answer my question...pleaseJust go to Crypto.com Please. Read The Tutorial Mate...

vqs - January 1, 2011, 11:44 pm

Thanks you for the TUt Juan

?ehind7?Roxie\$? - January 1, 2011, 11:52 pm

Can you decrypt this??

%0D%0A01010010+01101011+01000110+01010100+01010011+01010110+01010110+01101101
+01010001+01101011+01000110+01010100+01010011+01010110+01010110+01000111+010100
01+01101101+01000110+00110100+01100100+01010111+01101100+01101000+01010001+0110
1100+01101000+01001010+01010001+01011000+01010110+00110100+01011001+01101101+01
000101+00110100+01001111+01010111+01101000+01101000+01001011+01101001+01100111+
01101000+01101111+00110110+01001101+01101101+01001001+01010011+01100111+0111000
1+01101111+01111001+01000101+01101111+01011000+01101100+01101000+01000010+01010
011+01101011+01001001+01100111+01010111+01000111+01101100+01101011+01100100+010
10001+00111101+00111101+%0D%0A

url encryption > hex > base64 > decode

Also thanks this is an awesome TUT for beginners =)

mpmlr - January 2, 2011, 3:24 am

i am doing same. However not able to get the pass

JUAN9087™ - January 2, 2011, 7:15 am

No Problem Enjoy, By the Way - I'm not getting Any Results with your Answer, Make sure You've Wrote the Correct Decoding Phrase/Code. Thanks -

Gringo241 - January 2, 2011, 8:45 am

(Jan 2, 2011 12:52 AM)?ehind7?Roxie\$? Wrote: [\[CITE\]](#) Can you decrypt this??

```
%0D%0A01010010+01101011+01000110+01010100+01010011+01010110+01010110+01101101
+01010001+01101011+01000110+01010100+01010011+01010110+01010110+01000111+010100
01+01101101+01000110+00110100+01100100+01010111+01101100+01101000+01010001+0110
1100+01101000+01001010+01010001+01011000+01010110+00110100+01011001+01101101+01
000101+00110100+01001111+01010111+01101000+01101000+01001011+01101001+01100111+
01101000+01101111+00110110+01001101+01101101+01001001+01010011+01100111+0111000
1+01101111+01111001+01000101+01101111+01011000+01101100+01101000+01000010+01010
011+01101011+01001001+01100111+01010111+01000111+01101100+01101011+01100100+010
10001+00111101+00111101+%0D%0A
```

url encryption > hex > base64 > decode

Also thanks this is an awesome TUT for beginners =)

This is the best I could get

Code FASIufBASIUFBaxuiaBXIAuxba89ha*(!££&!(^XAJB Xidu

Also its this>>>>

Url Encryption > Binary > Base64

JUAN9087™ - January 2, 2011, 9:38 am

Will Check, Thanks tho - Don't Pm me

?ehind7?Roxie\$? - January 2, 2011, 2:51 pm

(Jan 2, 2011 09:45 AM)Gringo241 Wrote: [\[CITE\]](#) This is the best I could get

Code FASIufBASIUFBaxuiaBXIAuxba89ha*(!££&!(^XAJB Xidu

Also its this>>>>

Url Encryption > Binary > Base64thanks alot for the info and help. =) so is it really that hard lmao
(for a second I just thought I was a n00b) lmao

JUAN9087™ - January 2, 2011, 3:04 pm

Lol, Thanks Mate, And Cypting Passwords is very Easy Bro. Enjoy :)

UUU1112 - January 2, 2011, 7:11 pm

Hey juan, could you help me get the password for this man?

<https://hackforums.net/showthread.php?tid=911932>

All help is appreciated.:)

chrome24 - January 2, 2011, 7:27 pm

Dude why did you post this? now noobs will know how to decrypt lol, even though it's relatively easy!!!

Fiery Dreamer - January 2, 2011, 8:43 pm

One quick question. What about the times when we are told to 'remove spaces'. I could never get

that to work with Ownz's cryptor. Along with that, what about the times when they have things like Base 64 (x3) or things like that? I tried to decrypt it, copy what I got, and decrypt it again, but I got an error....

JUAN9087™ - January 2, 2011, 8:53 pm

(Jan 2, 2011 08:11 PM)UUU1112 Wrote: [\[CITE\]](#) Hey juan, could you help me get the password for this man?

<https://hackforums.net/showthread.php?tid=911932>

All help is appreciated.:)Listen, For sure I can Help you But, From this I see that people aren't Reading my Tutorial, Read the tutorial please then if you don't understand something about it, you come and ask.

(Jan 2, 2011 08:27 PM)chrome24 Wrote: [\[CITE\]](#) Dude why did you post this? now noobs will know how to decrypt lol, even though it's relatively easy!!!Because, We (Hackforums) are here to teach and help people not to be stingy and not to share our knowledge, Everyone has been a Noob. And Also I said on the Tutorial only scan it at Novirusthanks.org Mate.

(Jan 2, 2011 09:43 PM)Thunder7102 Wrote: [\[CITE\]](#) One quick question. What about the times when we are told to 'remove spaces'. I could never get that to work with Ownz's cryptor. Along with that, what about the times when they have things like Base 64 (x3) or things like that? I tried to decrypt it, copy what I got, and decrypt it again, but I got an error....When you post your password in the code box "55 55 55" you cannot see the spaces, if you decrypt it without removing the spaces you will get an error, and when they say Base-64 (x3), they mean you need to repeat Base-64 three times so you get the whole password decrypted.

Lmessii - January 3, 2011, 3:58 am

what does rot-13 mean ??

message to short

JUAN9087™ - January 3, 2011, 8:40 am

(Jan 3, 2011 04:58 AM)Lmessii Wrote: [\[CITE\]](#) what does rot-13 mean ??

message to shortIt means a tool to decrypt passwords.. ROT-13.

dontmesswithzohan - January 3, 2011, 7:42 pm

very nice post mate very helpful and interesting

JUAN9087™ - January 3, 2011, 8:40 pm

Thank you for the feedback dontmesswithzohan, I liked your name though, pretty cool name. -

?ehind7?Roxie\$? - January 3, 2011, 8:52 pm

(Jan 2, 2011 12:52 AM)?ehind7?Roxie\$? Wrote: [\[CITE\]](#) Can you decrypt this??

%0D%0A01010010+01101011+01000110+01010100+01010011+01010110+01010110+01101101
+01010001+01101011+01000110+01010100+01010011+01010110+01010110+01000111+010100
01+01101101+01000110+00110100+01100100+01010111+01101100+01101000+01010001+0110
1100+01101000+01001010+01010001+01011000+01010110+00110100+01011001+01101101+01
000101+00110100+01001111+01010111+01101000+01101000+01001011+01101001+01100111+

01101000+01101111+00110110+01001101+01101101+01001001+01010011+01100111+01110001+01101111+01111001+01000101+01101111+01011000+01101100+01101000+01000010+01010011+01101011+01001001+01100111+01010111+01000111+01101100+01101011+01100100+01010001+00111101+00111101+%0D%0A

url encryption > hex > base64 > decode

Also thanks this is an awesome TUT for beginners =)So can anyone decrypt this? its been up for a while

JUAN9087™ - January 3, 2011, 9:02 pm

(Jan 3, 2011 09:52 PM)?ehind7?Roxie\$? Wrote: [\[CITE\]](#) So can anyone decrypt this? its been up for a whileDude this thread is for helping people that wants to learn how to decrypt passwords - Not for helping people when they ask stuff like these. Ffs read the whole thread, Learn, and then decrypt the password yourself, you don't have to let others decrypt it for you. Otherwise like this you will never learn how to decrypt passwords and you will have to ask each time for people to help you decrypt your password. Be smart, don't be lazy, read, And make it your own way.

?ehind7?Roxie\$? - January 3, 2011, 9:35 pm

(Jan 3, 2011 10:02 PM)juan9087 Wrote: [\[CITE\]](#) Dude this thread is for helping people that wants to learn how to decrypt passwords - Not for helping people when they ask stuff like these. Ffs read the whole thread, Learn, and then decrypt the password yourself, you don't have to let others decrypt it for you. Otherwise like this you will never learn how to decrypt passwords and you will have to ask each time for people to help you decrypt your password. Be smart, don't be lazy, read, And make it your Own.

God sick of these people asking for people to decrypt the passwords for them. Here's the tutorial you have been looking for? Read it, and make it your own. Ffs -umm does your tutorial cover binary code? or any of the info required to decrypt this? I don't think so...I read your whole tutorial and still dont know how to decrypt this, So if I read your tut and still don't know how to decrypt this is your tut not very good or what? and if your such a good crypter yourself it should be really easy to crack this then so I challenge you to decrypt it to prove yourself and don't make any excuses unless your a sk1d.

And I thank you for this tut and trying to help people and think your a good guy but if you flame me I flame you. ? KARMA ahaha

vincentbelkin - January 4, 2011, 3:19 am

(Nov 27, 2010 10:08 PM)darkerror Wrote: [\[CITE\]](#) ok ok ok ,
can anybody decrypt this one :

(Plain Text -> Atom-128 -> ESAB-46 -> OKTO3)

494347233584209400
501671993205126140
748035292543870600
359040265624536260
326844593364438460
586203012591582300
442156861637464700
507548584376577860
637029232421621000

501570560058980000
734505892112990800
365375829412403140
540785603950719600
2467131620997096

let as see who can do this :::>>

post the solution here

hehehhe so easy guys just tryFucking retard, your encryption is wrong. I cant get anything

JUAN9087™ - January 4, 2011, 6:52 am

(Jan 3, 2011 10:35 PM)?ehind7?Ro×ie\$? Wrote: [\[CITE\]](#) umm does your tutorial cover binary code? or any of the info required to decrypt this? I don't think so...I read your whole tutorial and still dont know how to decrypt this, So if I read your tut and still don't know how to decrypt this is your tut not very good or what? and if your such a good crypter yourself it should be really easy to crack this then so I challenge you to decrypt it to prove yourself and don't make any excuses unless your a sk1d.

And I thank you for this tut and trying to help people and think your a good guy but if you flame me I flame you. ? KARMA ahahaha

Don't Flame Me Dude...

Look dude for binary you just decrypt it Binary to ACSII and for Hex you decrypt it Hex to ASCII too, in example:

Code 30 31 30 31 30 31 30 30 20 30 31 31 31 30 31 30 31 20 30 31 31 31 30 31 30 30 20 30 31 31 30 31 31 31 20 30 31 31 31 30 30 31 30 20 30 31 31 30 31 30 30 31 20 30 31 31 30 30 30 30 31 20 30 31 31 30 31 31 30 30Encryped method:[Binary -> Hex]

To decrypt copy the code and then at Yellowpipe.com you select first the option Hex to ACSII then you copy the result, and then select the option Binary to ASCII,

The answer should be Tutorial if it's not try again.

P.S When I become l33t/Ub3r I'll add this to the tutorial.

Dorito - January 4, 2011, 4:54 pm

What exactly does "reverse" mean. Is it a decryption method? O.o Because I'm trying to decrypt a password and it has this in it

"REVERSE>GILA7>"

JUAN9087™ - January 4, 2011, 5:01 pm

(Jan 4, 2011 05:54 PM)toxicity Wrote: [\[CITE\]](#) What exactly does "reverse" mean. Is it a decryption method? O.o Because I'm trying to decrypt a password and it has this in it

"REVERSE>GILA7>"Means backwards, e.g 123 - in reverse is 321.

lacy1 - January 4, 2011, 10:59 pm

What if its this?

32cad8b940da5a9295943b649c40207b

It's supposedly a MD5-Hash. But, I got something else that said:

We don't think thats a valid md5 hash. Heres the hash of that.

md5(32cad8b940da5a9295943b649c40207b) = ea656184c856c557a812298c93f99091

I tried all these places and I cant get go anywhere with it.

umer24434 - January 5, 2011, 3:19 am

please can u tell me how to decrypt HEX string..thanx

dr_doctor - January 5, 2011, 9:30 am

thanks! i was looking for a tut like this!

Dorito - January 5, 2011, 12:29 pm

(Jan 4, 2011 06:01 PM)juan9087 Wrote: [\[CITE\]](#) Means backwards, e.g 123 - in reverse is 321. Thanks man. Helped me decrypt a VERY important password ?

JUAN9087™ - January 5, 2011, 12:33 pm

No problem guys enjoy decrypting passwords!!

basic noob - January 5, 2011, 3:49 pm

how do all of u know the codes , i see the code how should i know if its reversed or its plain text or a md5 hash or all of them ??

JUAN9087™ - January 5, 2011, 5:05 pm

Um, they tell you always, They don't just tell you the password without telling you the encryption tools...

Lucky™ - January 5, 2011, 5:10 pm

(Jan 5, 2011 06:05 PM)juan9087 Wrote: [\[CITE\]](#) Um, they tell you always, They don't just tell you the password without telling you the encryption tools... and you always have to go backwards...

so if it's AER-256 --> REVERSE --> BINARY

you have decrypt it that way: BINARY --> REVERSE --> AER-256

milamber - January 5, 2011, 6:37 pm

hey! i managed to decrypt your really easy passwords, but i am trying to decrypt the password here for stealth crypter: <https://hackforums.net/showthread.php?tid=949322> but im not sure what to do, would you be able to give me some advice? thanks :D[/align]

topication - January 6, 2011, 5:32 am

very good tut, thank you

too short

morgan150 - January 6, 2011, 5:43 am

Very nice tut mate I've just decrypted my first password! Thankss!!!

asiong - January 8, 2011, 4:29 am

my problem is how to decrypt rc4 what is the key for it sorry for being noob

Scrappy CoCo™ - January 9, 2011, 6:52 am

Seems like a really nice tutorial.

I'm going to bookmark for future reference.

herenveen - January 9, 2011, 7:32 am

thanks

nice tut man very helpfull

JUAN9087™ - January 10, 2011, 7:58 am

Thanks for the feedback guys, I appreciate it:):):)

iolaka - January 11, 2011, 8:23 pm

Very nice tutorial, thank you.

▣ **Nick™** ▣ - January 11, 2011, 8:36 pm

What if they don't tell you the encryption method, then how do you decrypt it?

JUAN9087™ - January 11, 2011, 8:41 pm

(Jan 11, 2011 09:36 PM)NickThePro Wrote: [\[CITE\]](#) What if they don't tell you the encryption method, then how do you decrypt it?

If you are a experienced decrypter, you should sort of what decryption method you should use for the password you are seeing, they are sign that you can see if it's base-64 or others, If you are new, you should start trying one by one until it gives you the password, but it's to hard to make it this way cause if he used reverser you are going to take a long time to decrypt, and is impossible if the password was encrypted with more than one encryption method.

seskanda - January 12, 2011, 12:54 pm

Excellent tut, but what if you have ASCII? As in ASCII>TRIPO-5>BASE-64? Crypto.com has 3 different ASCII, U-ASCII, T-ASCII, & F-ASCII, which do i use for the above example? Thanks in advance

JUAN9087™ - January 12, 2011, 6:18 pm

(Jan 12, 2011 01:54 PM)seskanda Wrote: [\[CITE\]](#) Excellent tut, but what if you have ASCII? As in ASCII>TRIPO-5>BASE-64? Crypto.com has 3 different ASCII, U-ASCII, T-ASCII, & F-ASCII, which do i use for the above example? Thanks in advance

Umm you should try T-ASCII, but tell that guy to post whats it that ASCII cause it could be also those other that you said, so if it's not T-ASCII try the other ones. K??t??™ Wrote:Can you explain the spaces to me a little bit more during password encryptionSorry my computer sendd the mail ldk one

The thing is when someone crypt hes password and says to remove the spaces before decrypting is because he added some spaces on the crypted password. E.G lets say I crypted my password RECALL with the method reverser LLACER and I added spaces LL A C ER , so I tell everyone before decrypting please remove all the sapces, But in this case it's a short password, but in larger ones and when they add it to the code box you can't see the spaces when you paste it on the box, so to decrypt it so you need to see at the code box where are the spaces and remove them one by one or I think there is a option at notepad that is called wrap to remove automatically all the spaces, If you start decrypting it with the spaces it will give you an error and it won't give you the exact password.

Adx3 - January 12, 2011, 11:18 pm

Can you explain the spaces to me a little bit more during password encryption

Mind Glowing - January 13, 2011, 10:21 am

(Nov 27, 2010 10:08 PM)darkerror Wrote: [\[CITE\]](#) ok ok ok ,
can anybody decrypt this one :

(Plain Text -> Atom-128 -> ESAB-46 -> OKTO3)

494347233584209400
501671993205126140
748035292543870600
359040265624536260
326844593364438460
586203012591582300
442156861637464700
507548584376577860
637029232421621000
501570560058980000
734505892112990800
365375829412403140
540785603950719600
2467131620997096

let as see who can do this :::>>

post the solution here

hehehhe so easy guys just try

Where can I find Plain Text???

And could someone tell me what 'Reverse String' is? I can't find it on both websites :O

Any help? :D

JUAN9087™ - January 13, 2011, 11:38 am

What do you mean, be some more explicit..

Mind Glowing - January 13, 2011, 11:55 am

(Jan 13, 2011 12:38 PM)JUAN9087™ Wrote: [\[CITE\]](#) What do you mean, be some more explicit..

Decrypt Method

Hex > Reverse String > ROT-13 > FERON-74 > BASE-64 > ATOM-128

==> How can I do this Decrypt Method if I can't find the 'Reverse String' anywhere? :(

Shadows - January 13, 2011, 11:56 am

Thanks, man good tut I'll use this.

Mind Glowing - January 13, 2011, 2:43 pm

I think I found it :O

It means Backwards?

But still... I tried to decrypt the code, once I got to the FERON-74 It has an error...

This is the pass:

344e534a6c4e534a6c506141742f6e4a455a7038702f6e45727158686e62363f58626d3676366c445
96659363662534a43455965304a6d4f6435654563517a516451ec654d424551726e4d41742f6e4a4
55a7038702f6e45727158686362474f586c6f50556e6865486b454136306f4551356551552f4545425
a616477516d513266696845454550c24579413037654f6b3565724c6e6f45767165682f623f4f64454
d436e386e4a6f6b59413051614571796d4e742f4565782f6545

Decrypt Method

Hex > Reverse String > ROT-13 > FERON-74 > BASE-64 > ATOM-128

Are you able to do it?

If you can, please explain me what I'm doing wrong (I don't expect you to give the final pass, just get me through it please :D)

JUAN9087™ - January 13, 2011, 5:39 pm

This is not a decryption passwords Thread, this is a decryption passwords teaching thread. Don't post that kind of stuff on my thread please -

imposter johnson - January 13, 2011, 5:41 pm

Hey bro, Its nice to you see you posting your own threads! Finally I stumbled upon one of them on my own! Good job and keep up the great work! :)

JUAN9087™ - January 13, 2011, 9:00 pm

Lawl thanks coolkev I appreciate your feedback. :):) <33!

DrX24Qj - January 14, 2011, 7:03 am

Thanks for this great tutorial JUAN9087

Mind Glowing - January 14, 2011, 7:38 am

But could you help me now or not?

JUAN9087™ - January 14, 2011, 8:16 am

(Jan 14, 2011 08:03 AM)DrX24Qj Wrote: [\[CITE\]](#) Thanks for this great tutorial JUAN9087Thank you drx24qj I appreciate it.

(Jan 14, 2011 08:38 AM)xype Wrote: [\[CITE\]](#) But could you help me now or not?Listen xype I can help you, this tutorial is to learn how to decrypt passwords not to learn how to leech passwords.

Conch - January 14, 2011, 11:21 am

Just what I needed!

Alot of the sources are encrypted, and I was having problems decrypting them. I hope your tutorial clears things up :)

Thanks!

JUAN9087™ - January 14, 2011, 1:16 pm

Thanks mate. Hope you enjoyed it and you decrypt any passwords you want :) <33 !

Mind Glowing - January 15, 2011, 4:11 am

Then tell me, reverse string = backwards?

JUAN9087™ - January 15, 2011, 4:44 pm

(Jan 15, 2011 05:11 AM)xype Wrote: [\[CITE\]](#) Then tell me, reverse string = backwards?Yes it's the same, its like reversed.

Hatred - January 15, 2011, 6:52 pm

Never understood it before, I do now (not perfectly but still learnt somewhat of it)

Thank you !

fenomena - January 15, 2011, 6:57 pm

(Nov 27, 2010 10:08 PM)darkerror Wrote: [\[CITE\]](#) ok ok ok ,
can anybody decrypt this one :

(Plain Text -> Atom-128 -> ESAB-46 -> OKTO3)

494347233584209400
501671993205126140
748035292543870600
359040265624536260
326844593364438460
586203012591582300
442156861637464700
507548584376577860
637029232421621000
501570560058980000
734505892112990800
365375829412403140
540785603950719600
2467131620997096

let as see who can do this :::>>
post the solution here
hehehhe so easy guys just try
What is this??

*35AFF4B7AE9874FA566DCFF21BB8B5FF58F37774
*52D098E0DA60218740E674B0B116B9C2A6E94CEE
*3102BF25B11C87A46D4A96F34D9F7D4F253FDF42
*D2AE51155599214FA2E721B19B7FA1647C14FDB5
*361CD9441E659A4C64F8F143133F02A75B802746
*CB0992994166015FFDAC46390CF756DC87200F0B
*016FADA3EEED3F87A3A8A12EFBA8707398A897E8

JUAN9087™ - January 15, 2011, 7:00 pm

(Jan 15, 2011 07:52 PM)Hatred Wrote: [\[CITE\]](#) Never understood it before, I do now (not perfectly but still learnt somewhat of it)

Thank you !Enjoy mate, thanks for feedback :)

Mind Glowing - January 16, 2011, 7:02 am

(Jan 15, 2011 05:44 PM)JUAN9087™ Wrote: [\[CITE\]](#) Yes it's the same, its like reversed.
Well I did that...

It gives me error when I'm at the crypto.com part...

I succeed in all of your decryption pass examples, how comes I can't decrypt that one?

JUAN9087™ - January 16, 2011, 9:41 am

(Jan 13, 2011 03:43 PM)xype Wrote: [\[CITE\]](#) I think I found it :O

It means Backwards?

But still... I tried to decrypt the code, once I got to the FERON-74 It has an error...

This is the pass:

344e534a6c4e534a6c506141742f6e4a455a7038702f6e45727158686e62363f58626d3676366c445
96659363662534a43455965304a6d4f6435654563517a516451ec654d424551726e4d41742f6e4a4
55a7038702f6e45727158686362474f586c6f50556e6865486b454136306f4551356551552f4545425
a616477516d513266696845454550c24579413037654f6b3565724c6e6f45767165682f623f4f64454
d436e386e4a6f6b59413051614571796d4e742f4565782f6545

Decrypt Method

Hex > Reverse String > ROT-13 > FERON-74 > BASE-64 > ATOM-128

Are you able to do it?

If you can, please explain me what I'm doing wrong (I don't expect you to give the final pass, just get me through it please :D)Look I decrypted it but It gave me errors cause I didn't delete the spaces (that is the password of a program/rat/keylogger) cause it gave me something like if you leak etc... please if you want to decrypt this message you should copy the code from the original post and remove all the spaces after you do that you will get the password, Remember always scan it at novirusthaks.org and don't forget to Check the do not distribute box.

Mind Glowing - January 16, 2011, 10:32 am

(Jan 16, 2011 10:41 AM)JUAN9087™ Wrote: [\[CITE\]](#) Look I decrypted it but It gave me errors cause I didn't delete the spaces (that is the password of a program/rat/keylogger) cause it gave me something like if you leak etc... please if you want to decrypt this message you should copy the code from the original post and remove all the spaces after you do that you will get the password, Remember always scan it at novirusthaks.org and don't forget to Check the do not distribute box.

There aren't any spaces in the original code, but when I decrypt it there are coming some spaces in... Should I delete those too? Or are they part of the decrypted pass? :O

JUAN9087™ - January 16, 2011, 10:44 am

(Jan 16, 2011 11:32 AM)xype Wrote: [\[CITE\]](#) There aren't any spaces in the original code, but when I decrypt it there are coming some spaces in... Should I delete those too? Or are they part of the decrypted pass? :OGive me the link to the original post...

vaampir3 - January 18, 2011, 1:16 am

nice tutt :) very informativee :)?

BlueMask - January 18, 2011, 1:46 am

How to decrypt a password as BASE-64 FERON-74 AER-256 T-ASCII ??

JUAN9087™ - January 18, 2011, 7:47 am

Read the Tut mate, pretty sure you'll understand how. :):)

micchal2714 - January 18, 2011, 11:42 am

nice tutorial :) 100% good job

naughtyammu - January 18, 2011, 11:50 pm

Very nice tutorial...thanks for sharing...

JUAN9087™ - January 19, 2011, 6:50 am

Thanks guys appreciate the feedback-

Satyam007 - January 19, 2011, 6:47 pm

bro....just one conclusion i m not able to figure it out,that how is this useful in security aspects,i mean if the encrypter also sends the algo to decrypt,thn anyone cd decode it easily!....so how cd i make it harder for the sniffer??

Thanks Bro!

JUAN9087™ - January 19, 2011, 6:50 pm

(Jan 19, 2011 07:47 PM)Satyam007 Wrote: [\[CITE\]](#) bro....just one conclusion i m not able to figure it out,that how is this useful in security aspects,i mean if the encrypter also sends the algo to decrypt,thn anyone cd decode it easily!....so how cd i make it harder for the sniffer??

Thanks Bro!Well I'd say, this secures the passwords for noobs not to download it, what I'm saying is that, noobs are noobs, they download something and because they're noobs they can scan it in www.virustotal.com which it would make in 2 seconds the program detectable, if you know what I'm saying -

7uPaC - January 19, 2011, 6:51 pm

good tut can be very useful to many of us thanks

Satyam007 - January 19, 2011, 6:54 pm

m really sry bro,m not able to comprehend abt the antivirus scan n the downloads..n bro i wd also like to learn frm u ,abt the algorithm if available for these code conversions,i wd b really thankful to u if u cd pls explain me a bit,m too a learner bro ...

Thaks for the support :).

JUAN9087™ - January 24, 2011, 2:28 pm

(Jan 19, 2011 07:54 PM)Satyam007 Wrote: [\[CITE\]](#) m really sry bro,m not able to comprehend abt the antivirus scan n the downloads..n bro i wd also like to learn frm u ,abt the algorithm if available for these code conversions,i wd b really thankful to u if u cd pls explain me a bit,m too a learner bro ...

Thaks for the support :).

Hmm if your native language is not English I suggest you to type what you want to say with your language and then use Google translator tool and translate it to English then copy and paste it here, also I'm really occupied with a lot of things ATM, maybe later I can explain you it better.

imposter johnson - January 27, 2011, 7:57 am

This helped be alot bro, thanks! This is much appreciated!

Dvsh - January 27, 2011, 8:09 am

Ty for the TUT bro, helped me decrypt. =)

JUAN9087™ - January 27, 2011, 10:19 am

(Jan 27, 2011 09:09 AM)Dvsh Wrote: [\[CITE\]](#) Ty for the TUT bro, helped me decrypt. =)No problem mate, that's what I'm here for.. Enjoy! :):)

Huckzy - February 1, 2011, 4:26 pm

(Nov 27, 2010 08:19 PM)JUAN9087™ Wrote: [\[CITE\]](#) When people say in their encryption method HEX you need to decrypt it with HEX TO ASCII an example:

The password is:

NTQgNzUgNzQgNmYgNzlgNjkgNjEgNmM=

Encryption method was [HEX -> BASE-64] you need to decrypt it this way [BASE-64 -> HEX TO ASCII], The result should be Tutorial, if it wasn't Tutorial you made an error and try again following the steps I told you. HEX TO ASCII decrypting method can be found here YELLOWPIPE.COM

I tried it this way and when I choose HEX to ASCII a get this:

4NSJINSJIPaAt/nJEZp8p/nErqXhnb6?Xbm6v6lD?, -e“cf%4¼4U-S !ÔöCVTV5 ¥ E ÆTÔ\$U &äÔ Bö
ä

EZp8p/nErqXhcbGOXloPUnheHkEA60oEQ5eQU/EE?, %! Gu Õ &f-„TTU \$W” vTö³VW\$ÆæôWg
V,ö#ô dEMCn8nJokYA0QaEqymNt/Eex/eE

Now what ? ..and when I keep on decrypting it I get errors and the final code is not correct.. I don't understand this HEX part.. Please explain to me :(

Btw this is not for your 'tutorial' example .. it's for some other code...

JUAN9087™ - February 1, 2011, 10:11 pm

(Feb 1, 2011 05:26 PM)Huckzy Wrote: [\[CITE\]](#) I tried it this way and when I choose HEX to ASCII a get this:

4NSJINSJIPaAt/nJEZp8p/nErqXhnb6?Xbm6v6lD?, -e“cf%4¼4U-S !ÔöCVTV5 ¥ E ÆTÔ\$U &äÔ Bö
ä

EZp8p/nErqXhcbGOXloPUnheHkEA60oEQ5eQU/EE?, %! Gu Õ &f-„TTU \$W” vTö³VW\$ÆæôWg
V,ö#ô dEMCn8nJokYA0QaEqymNt/Eex/eE

Now what ? ..and when I keep on decrypting it I get errors and the final code is not correct.. I don't understand this HEX part.. Please explain to me :(

Btw this is not for your 'tutorial' example .. it's for some other code...I think that happens because you are copying the code bad from the begining please post here the whole encrypted password to see if there is really an error.

Aristocrat™ - February 1, 2011, 11:15 pm

Very useful! Definite bookmark for me :) Thanks very much OP!

DarkDecaydence - February 2, 2011, 1:22 am

Also, as far as i understood, it's not only the crypters themselves who add the spaces, but also the codebox.

Anyway, some other notes:

If you have something that is encrypted, and you suddenly hit plaintext (Like the example from Ownz' Crypter with the sudden "space" in the middle of the password) it means that the password is SALTED (if we are talking about MD5 anyway, but i think that salts cover all encryptions).

This is an important word.

If a password is salted, you have to remove the salt, cus it fucks up the rest of the decryption. Very very important that you delete the salt.

Also, make sure the passwords are decryptable, non-decryptable passwords are recognizable by the fact that they give you errors early on.

The earlier you get errors, the more messed up is the final password.

Anyway, good luck to all the new hackers out there with decrypting passwords.

Huckzy - February 2, 2011, 2:17 am

(Feb 1, 2011 11:11 PM)JUAN9087™ Wrote: [\[CITE\]](#) I think that happens because you are copying the code bad from the beginning please post here the whole encrypted password to see if there is really an error. The full original Code:

[IMG]http://i51.[censored].com/ieiiae.png[/IMG]

This is what I get:

[IMG]http://i52.[censored].com/2lawjgp.png[/IMG]

This is HEX to ASCII convert...

So what am I doing wrong ?

DFTCHE - February 2, 2011, 12:07 pm

Thanks for this awesome tutorial I have learned allot.

I would +rep you if I could.

Vertu - February 3, 2011, 3:09 pm

Thanks that helped me a lot!!!

JUAN9087™ - February 3, 2011, 6:03 pm

(Feb 3, 2011 04:09 PM)Vertu Wrote: [\[CITE\]](#) Thanks that helped me a lot!!!I'm so proud it helped you <33 enjoy mate! :)

gamerdog55 - February 3, 2011, 7:28 pm

I have decrypted passwords before by following this tutorial but I can't get this one decrypted.

5209a05c1273a3cc

wu.man888 - February 4, 2011, 11:44 pm

Perfect Tut. Thanks alot, I appreciate it.

Loop - February 6, 2011, 12:20 pm

This is very helpful tutorial, thanks a lot. :D

Dr.Kosm0s - February 6, 2011, 4:17 pm

Very informing. Thanks :-D

jc305 - February 7, 2011, 2:10 pm

how do you know how it was crypted? im new please help?

gpunit505 - February 7, 2011, 9:33 pm

nice tutorial =] explained it well

iBeat As iEat - February 8, 2011, 1:26 pm

Thanks so much. This is like the best tutorial i could find with anything that has to do with decrypting.

Genraven - February 8, 2011, 1:28 pm

Good tut, will help the beginners out!!

JUAN9087™ - February 8, 2011, 4:40 pm

Hope everyOne learns from it!!! :):)

Nullusia - February 12, 2011, 11:25 am

Thanks a lot for this guide, helped me decrypt something I had ages trying to do, whilst reading this helped me to do it immediately :D

JUAN9087™ - February 12, 2011, 6:23 pm

(Feb 12, 2011 12:25 PM)Airy Wrote: [\[CITE\]](#) Thanks a lot for this guide, helped me decrypt something I had ages trying to do, whilst reading this helped me to do it immediately :D

No problem dude feel free to ask anything here.

marcsasson - February 13, 2011, 2:43 pm

tyvm 4 the tutorial bro...

helped me a lot

almb1111 - February 13, 2011, 3:02 pm

I have a pass encrypted : ASCII>OKTO3>reverser>TRIPO-5>ROT-13

What does the guy mean by ASCII ?

Al-Bundy - February 14, 2011, 12:48 am

MCNSRyBbJD8mIjxNOVtdPChtIFtelyAgIAo=
LyliUyZbJCMilixBMVotTC9SIC9dCg==

any one able to crack these?

daniels - February 14, 2011, 2:01 am

Nice tut! verry well-explained

Thanks buddy!

Romanov - March 9, 2011, 4:45 pm

Instructive and very thoroughly explained!!!well done:)

JUAN9087™ - March 13, 2011, 9:29 pm

(Mar 9, 2011 05:45 PM)Romanov Wrote: [\[CITE\]](#) Instructive and very thoroughly explained!!!well done:)

Thanks im kinda busy in my rl but if you have questions ask here i may reply when im here.

Trichinas - March 14, 2011, 1:18 am

I don't get it :/

Please help? :D

JUAN9087™ - March 15, 2011, 6:20 pm

(Mar 14, 2011 01:18 AM)Trichinas Wrote: [\[CITE\]](#) I don't get it :/

Please help? :DWhat do you need help on?

My grammar is bad, my main language is not english :(

Alex1239 - March 15, 2011, 8:51 pm

Nice tuto friend. Much needed for all noobs here.

JUAN9087™ - March 16, 2011, 6:34 pm

(Mar 15, 2011 08:51 PM)Alex1239 Wrote: [\[CITE\]](#) Nice tuto friend. Much needed for all noobs here. Thanks mate hope you liked it!

[Delta] - March 17, 2011, 10:52 am

nice thread with working method
keep it up

THE HEADMASTER

GuessingGame - March 24, 2011, 2:26 am

thanks alot. starting to understand it a little better :)

is it possible to know what encryption was used just by looking at it though? (for example in zara-128 the results are in 3 digit numbers, and in okto3 i think 18 digit numbers)

because a friend(?) sent me this:

?6451087 7108174 6776988 6973518 7042711 2127759 7825486 6973591 10093

and he didnt say how many times or which decryption format was used. and i dont want to ask :@

aggnt - April 6, 2011, 9:19 am

nice tut very! well explained!

JUAN9087™ - April 14, 2011, 10:34 am

(Mar 24, 2011 02:26 AM)GuessingGame Wrote: [\[CITE\]](#) thanks alot. starting to understand it a little better :)

is it possible to know what encryption was used just by looking at it though? (for example in zara-128 the results are in 3 digit numbers, and in okto3 i think 18 digit numbers)

because a friend(?) sent me this:

?6451087 7108174 6776988 6973518 7042711 2127759 7825486 6973591 10093

and he didnt say how many times or which decryption format was used. and i dont want to ask :@
You can try decrypting it, I suggest you to crypt words to see what encryption method looks like the above then try decrypting it with the same encryption method you used.

astalafiesta - April 14, 2011, 11:03 am

very very nice tutorial, thanks to you

just-k - April 15, 2011, 12:35 am

just wanted to say thank you for the effort making this tutorial. helps a lot!

be thankful guys and don't flame

AND by the way! where's a good site to decrypt ROT-13? thanks! :)

Zepa - April 15, 2011, 11:39 pm
thanks for this tutorial !!!

uglykidjoes - April 16, 2011, 2:19 am
Anyone know what a keypass is when decrypting aer 256

JUAN9087™ - April 16, 2011, 11:09 pm
(Apr 15, 2011 12:35 AM)just-k Wrote: [\[CITE\]](#) just wanted to say thank you for the effort making this tutorial. helps a lot!
be thankful guys and don't flame

AND by the way! where's a good site to decrypt ROT-13? thanks! :)You can just go to Crypto.com there are many crypton styles including ROT-13:]

And np for all the ones that liked the tutorial I'm glad I'm being helpfull to this site:)

Asid Burn - April 18, 2011, 7:25 am
VERY nicely explained
can u tell me how to decrypt hash codes

Jakers - April 19, 2011, 4:45 pm
nvm i got it :p

@@characters

De-cryption - April 19, 2011, 5:06 pm
970165 could someone get this pass thanks

Billy Cornpipe - April 20, 2011, 9:02 pm
(Apr 20, 2011 07:32 PM)demo.nic1331 Wrote: [\[CITE\]](#) Help me convert this from Ceasar Shift-10 to T-ASCII.
stuffYou need to decrypt the download link for Zero's crypter on your own. First you must learn about the types of encryption that are used. That is a bunch of binary that you posted. By posting that binary, you obviously don't know what Caesar Shift Code or T-ASCII are.

JUAN9087™ - April 21, 2011, 7:41 am
ThanK you Billy Cornpipe, otherwise this thread is not for having me to decrypt your stuff, I teach you how to decrypt and now it's your turn to decrypt the passwords <3 Read and try to make it at your own, I'm pretty sure you'll decrypt what you need:)

Hoodstar - April 21, 2011, 8:27 am
Thank for you for this awesome tutorial i learned alot!

Thanks
-Hoodstar

hackysack - April 21, 2011, 10:00 pm

Thanks for the tut. Appreciate you sharing the knowledge.

Noob here (but not a knob - I won't be uploading anything to any web virus scanners) with a question - I have been able to decrypt passwords, such as your examples, but not sure I grasp it fully yet. When attempting to decrypt a code that goes ROT13 to TRIPO-5 I get "errors decoding" at Crypto. Sometimes it comes out different in TRIPO-5 from ROT13 from the same code and I am stuck. Do you have any hints that might help me figure out what I am doing wrong?

I don't ask that you decrypt this for me but just in case you want to see what I was working with, it is below. I am sure this will look familiar to some.

ASCII>OKTO3>reverser>TRIP0-5>ROT-13

Code:

```
aw4jyf=XVLJlaX4kVwJXVwbA7Luuaft2zwJBaXNXzX=maLJ0zf
N5zbbXzL40yf4YzXz2Vwt0zXJlaKY5zbbblzfNjzK1mawJ1af41
aLDkzfb5zbbXzL40yf4YzXz2Vwt0zXJlaKY5zbbmzf4kzK1maL
=kzXbmaLb2awD5zbbXzwtkav1laXtkzLbXafD1zLz5zbb1zfD1
yfNkzwt1VwTjVLFlaKY5zbbYVLD1yf4jaX=2afz1zLb1zP=jDL
z1VLJBVLtmaLTkafJ1VwJ5zbbblafTlyfNjVLNZVwFYaXFlaKY5
zbb0awN0zK1jzL4lVwzmaXNkawT5zbb2zwN2yfJlaL4Xaw=2zX
NZz2=jDLdJzf40yf=XafJ1VLtjzXb2zK=jDLNlzXz0yft0Vw41
zfJjVwNkzK=jDLdJzf40yf=XafJ1VLtjzXb2zK=jDLtjVwTBaX
=IVLzYaLTxVw4X7LuuaLT1zwbBafD0VwFZVw=YzLTk7LuuVw=X
zXJBzwJ1VLN2aXt1Vwbk7Luuawt2VLJBaLzmaXNZzftXzLTk7L
uuzXtjzLDBaLJjzLbkzXFYVwbX7LuuawDZVv10VwFmzX4YzXDm
aL=A7LuuVwDIVv1YzLb0zwT2zX=kawD5zbb1aLzXa21jaXNZVw
T0zwN1zLb5zbbYzwTZa21lzXF0Vw42zwzkzfb5zbbXVw40yf42
af=2zLF0VwN07LuuaLT1zwbBafD0VwFZVw=YzLTk7LuuVwD0av
1YzXNmaw4kzX=1aXT5zbbYzwTZa21lzXF0Vw42zwzkzfb5zbbX
zwtkav1laXtkzLbXafD1zLz5zbbblzfNjzK1mawJ1af41aLDkzf
b5zbbXVw40yf42af=2zLF0VwN07LuuaLT1zwbBafD0VwFZVw=Y
zLTk7LuuVLDYz21mzLzlaXTYVLz1aLz5zbbkzF2yfJmawD0VL
T2zLFlaKY5zbbZVwFBaX42awJ1Vwz2zfTk7LuuzXbZa21ZawzX
zfNjaXz0aL=A7LuuaXJ2aXzBaXNkzX41zfNjzfTk7LuuzXbZa2
1ZawzXzfNjaXz0aL=A7Luuawt2VLJBaLzmaXNZzftXzLTk7Luu
zXbZa21ZawzXzfNjaXz0aL=A7LuuaLT1zwbBafD0VwFZVw=YzL
Tk7LuuzXbZa21ZawzXzfNjaXz0aL=A7LuuafDkVwFBzfbmafJm
zw=jzfTX7LuuVwD0av1YzXNmaw4kzX=1aXT5zbb1zfD1yfNkzw
t1VwTjVLFlaKY5zbbblazYzv10Vw42zXbjVLzkaFb5zbbXzL40
yf4YzXz2Vwt0zXJlaKY5zbbXzXt1yf=YawtlzLtzwtYatGG
```

ngit01 - April 25, 2011, 10:51 pm

can someone help me decode this inary? pls
heres the binary..

Spoiler ([Click to View](#))01001110 01000111 01010101 01100111 01001110 01000100 01100011
01100111 01001110 01000111 01010001 01100111 01001110 01101010 01100011 01100111
01001110 01000111 01010101 01100111 01001110 00110010 01000101 01100111 01001110
01101101 01001001 01100111 01001110 01101010 01100011 01100111 01001110 01000111
01010101 01100111 01001110 00110010 01000101 01100111 01001110 01000111 01010001
01100111 01001110 01101010 01100011 01100111 01001110 01000111 01010101 01100111
01001110 01101101 01000101 01100111 01001110 01010100 01010101 01100111 01001110
01101010 01100011 01100111 01001110 01000111 01010101 01100111 01001110 00110010

[illegible]

01100111 01001110 01000100 01010001 01100111 01001110 01010100 01000101 01100111
01001110 01101010 01100011 01100111 01001110 01000111 01010101 01100111 01001110
01101101 01000101 01100111 01001110 01101101 01001001 01100111 01001110 01101010
01100011 01100111 01001110 01000111 01010101 01100111 01001110 01101101 01000101
01100111 01001110 01010100 01010101 01100111 01001110 01101010 01100011 01100111
01001110 01000111 01010101 01100111 01001110 00110010 01000101 01100111 01001110
01010100 01000101 01100111 01001110 01101010 01100011 01100111 01001110 01000111
01010101 01100111 01001110 01101101 01000101 01100111 01001110 01101010 01100011
01100111 01001110 01101010 01100011 01100111 01001110 01000111 01010101 01100111
01001110 00110010 01000101 01100111 01001110 01101101 01001001 01100111 01001110
01101010 01100011 01100111 01001110 01000111 01010101 01100111 01001110 01101101
01010001 01100111 01001110 01000111 01010001 01100111 01001110 01101010 01100011
01100111 01001110 01000111 01010101 01100111 01001110 01101101 01000101 01100111
01001110 01000100 01010101 01100111 01001110 01101010 01100011 01100111 01001110
01000111 01010101 01100111 01001110 01101101 01010001 01100111 01001110 01010100
01000101 01100111 01001110 01101010 01100011 01100111 01001110 01000111 01010101
01100111 01001110 01101101 01000101 01100111 01001110 01101101 01001001 01100111
01001110 01101010 01100011 01100111 01001110 01000111 01010101 01100111 01001110
01101101 01000101 01100111 01001110 01010100 01000101 01100111 01001110 01101010
01100011 01100111 01001110 01000111 01010101 01100111 01001110 01101101 01000101
01100111 01001110 01010100 01010101 01100111 01001101 00110010 01010001 00111101

Steps:

Solve this binary code (those 0110100 that you see above)

After you solve it you will obtain an anagram. To check if your anagram is ok, we give you this
SHA1 - 17b33a3a1443fc28b6fcc0fb818974b9dc6175cd

And the last thing you have to do is to solve that anagram. After you solve it, check it with this
SHA1- bb3347ed8cf5e7ff257cfd0087625ba6937

can some one decrypt it or gave a clue how to decrypt that code? pls

ANAGRAM CLUE - Lysergic ** *** * Diethylamde

i try it to binary to hex, and output is:

Spoiler ([Click to View](#))4e 47 55 67 4e 44 63 67 4e 47 51 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67
4e 6d 49 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67 4e 47 51 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 54 55 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67 4e 44 6b 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 6a 4d 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67 4e 6d 49 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 47 51 67 4e 6a 63 67 4e 47 51 67 4e 6d 45 67 4e 44 45 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 54 6b 67 4e 6a 63 67 4e 47 55 67 4e 6d 51 67 4e 54 6b 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67
4e 44 6b 67 4e 6a 63 67 4e 47 51 67 4e 6d 45 67 4e 44 45 67 4e 6a 63 67 4e 47 51 67 4e 32 45 67
4e 47 51 67 4e 6a 63 67 4e 47 51 67 4e 6d 45 67 4e 44 45 67 4e 6a 63 67 4e 47 55 67 4e 44 51 67
4e 44 55 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67 4e 47 51 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 6d 49 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67 4e 54 45 67 4e 6a 63 67 4e 47 51 67 4e 6d 45 67
4e 44 45 67 4e 6a 63 67 4e 47 55 67 4e 6d 51 67 4e 54 6b 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 54 6b 67 4e 6a 63 67 4e 47 51 67 4e 6d 45 67 4e 44 45 67 4e 6a 63 67 4e 47 55 67 4e 54 51 67
4e 6d 49 67 4e 6a 63 67 4e 47 55 67 4e 6d 51 67 4e 54 6b 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67
4e 54 55 67 4e 6a 63 67 4e 47 51 67 4e 6d 51 67 4e 54 55 67 4e 6a 63 67 4e 47 51 67 4e 6d 45 67
4e 44 45 67 4e 6a 63 67 4e 47 55 67 4e 44 51 67 4e 54 45 67 4e 6a 63 67 4e 47 55 67 4e 6d 51 67
4e 54 6b 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67 4e 47 51 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 54 55 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67 4e 47 51 67 4e 6a 63 67 4e 47 51 67 4e 6d 45 67
4e 44 45 67 4e 6a 63 67 4e 47 55 67 4e 44 51 67 4e 54 45 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67

4e 6d 49 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67 4e 54 55 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67
4e 54 45 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67 4e 6a 63 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67
4e 6d 49 67 4e 6a 63 67 4e 47 55 67 4e 6d 51 67 4e 47 51 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 44 55 67 4e 6a 63 67 4e 47 55 67 4e 6d 51 67 4e 54 45 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 6d 49 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67 4e 54 45 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 54 55 67 4d 32 51 3d

the thing is i dont know what to do nex...
can you help sir juan? or pls anybody? pls T_T

Lord_Sinister - April 25, 2011, 10:58 pm

(Apr 25, 2011 10:51 PM)ngit01 Wrote: [\[CITE\]](#) can someone help me decode this inary? pls
heres the binary..

Spoiler ([Click to View](#))01001110 01000111 01010101 01100111 01001110 01000100 01100011
01100111 01001110 01000111 01010001 01100111 01001110 01101010 01100011 01100111
01001110 01000111 01010101 01100111 01001110 00110010 01000101 01100111 01001110
01101101 01001001 01100111 01001110 01101010 01100011 01100111 01001110 01000111
01010101 01100111 01001110 00110010 01000101 01100111 01001110 01000111 01010001
01100111 01001110 01101010 01100011 01100111 01001110 01000111 01010101 01100111
01001110 01101101 01000101 01100111 01001110 01010100 01010101 01100111 01001110
01101010 01100011 01100111 01001110 01000111 01010101 01100111 01001110 00110010
01000101 01100111 01001110 01000100 01101011 01100111 01001110 01101010 01100011
01100111 01001110 01000111 01010101 01100111 01001110 01101101 01000101 01100111
01001110 01101010 01001101 01100111 01001110 01101010 01100011 01100111 01001110
01000111 01010101 01100111 01001110 01101101 01000101 01100111 01001110 01101101
01001001 01100111 01001110 01101010 01100011 01100111 01001110 01000111 01010101
01100111 01001110 01101101 01000101 01100111 01001110 01000111 01010001 01100111
01001110 01101010 01100011 01100111 01001110 01000111 01010001 01100111 01001110
01101101 01000101 01100111 01001110 01000100 01000101 01100111 01001110 01101010
01100011 01100111 01001110 01000111 01010101 01100111 01001110 01101101 01000101
01100111 01001110 01010100 01101011 01100111 01001110 01101010 01100011 01100111
01001110 01000111 01010101 01100111 01001110 01101101 01010001 01100111 01001110
01010100 01101011 01100111 01001110 01101010 01100011 01100111 01001110 01000111
01010101 01100111 01001110 00110010 01000101 01100111 01001110 01000100 01101011
01100111 01001110 01101010 01100011 01100111 01001110 01000111 01010001 01100111
01001110 01101101 01000101 01100111 01001110 01000100 01000101 01100111 01001110
01101010 01100011 01100111 01001110 01000111 01010001 01100111 01001110 00110010
01000101 01100111 01001110 01000111 01010001 01100111 01001110 01101010 01100011
01100111 01001110 01000111 01010001 01100111 01001110 01101101 01000101 01100111
01001110 01000100 01000101 01100111 01001110 01101010 01100011 01100111 01001110
01000111 01010101 01100111 01001110 01000100 01010001 01100111 01001110 01000100
01010101 01100111 01001110 01101010 01100011 01100111 01001110 01000111 01010101
01100111 01001110 01101101 01000101 01100111 01001110 01000111 01010001 01100111
01001110 01101010 01100011 01100111 01001110 01000111 01010101 01100111 01001110
01101101 01000101 01100111 01001110 01101101 01001001 01100111 01001110 01101010
01100011 01100111 01001110 01000111 01010101 01100111 01001110 01101101 01000101
01100111 01001110 01010100 01000101 01100111 01001110 01101010 01100011 01100111
01001110 01000111 01010001 01100111 01001110 01101101 01000101 01100111 01001110
01000100 01000101 01100111 01001110 01101010 01100011 01100111 01001110 01000111
01010101 01100111 01001110 01101101 01010001 01100111 01001110 01010100 01101011
01100111 01001110 01101010 01100011 01100111 01001110 01000111 01010101 01100111
01001110 01101101 01000101 01100111 01001110 01010100 01101011 01100111 01001110

01101010 01100011 01100111 01001110 01000111 01010001 01100111 01001110 01101101
01000101 01100111 01001110 01000100 01000101 01100111 01001110 01101010 01100011
01100111 01001110 01000111 01010101 01100111 01001110 01010100 01010001 01100111
01001110 01101101 01001001 01100111 01001110 01101010 01100011 01100111 01001110
01000111 01010101 01100111 01001110 01101101 01010001 01100111 01001110 01010100
01101011 01100111 01001110 01101010 01100011 01100111 01001110 01000111 01010101
01100111 01001110 00110010 01000101 01100111 01001110 01010100 01010101 01100111
01001110 01101010 01100011 01100111 01001110 01000111 01010001 01100111 01001110
01101101 01010001 01100111 01001110 01010100 01010101 01100111 01001110 01101010
01100011 01100111 01001110 01000111 01010001 01100111 01001110 01101101 01000101
01100111 01001110 01000100 01000101 01100111 01001110 01101010 01100011 01100111
01001110 01000111 01010101 01100111 01001110 01000100 01010001 01100111 01001110
01010100 01000101 01100111 01001110 01101010 01100011 01100111 01001110 01000111
01010101 01100111 01001110 01101101 01010001 01100111 01001110 01010100 01101011
01100111 01001110 01101010 01100011 01100111 01001110 01000111 01010101 01100111
01001110 00110010 01000101 01100111 01001110 01000111 01010001 01100111 01001110
01101010 01100011 01100111 01001110 01000111 01010101 01100111 01001110 01101101
01000101 01100111 01001110 01010100 01010101 01100111 01001110 01101010 01100011
01100111 01001110 01000111 01010101 01100111 01001110 00110010 01000101 01100111
01001110 01000111 01010001 01100111 01001110 01101010 01100011 01100111 01001110
01000111 01010001 01100111 01001110 01101101 01000101 01100111 01001110 01000100
01000101 01100111 01001110 01101010 01100011 01100111 01001110 01000111 01010101
01100111 01001110 01000100 01010001 01100111 01001110 01010100 01000101 01100111
01001110 01101010 01100011 01100111 01001110 01000111 01010101 01100111 01001110
01101101 01000101 01100111 01001110 01101101 01001001 01100111 01001110 01101010
01100011 01100111 01001110 01000111 01010101 01100111 01001110 01101101 01000101
01100111 01001110 01010100 01010101 01100111 01001110 01101010 01100011 01100111
01001110 01000111 01010101 01100111 01001110 00110010 01000101 01100111 01001110
01010100 01000101 01100111 01001110 01101010 01100011 01100111 01001110 01000111
01010101 01100111 01001110 01101101 01000101 01100111 01001110 01101010 01100011
01100111 01001110 01101010 01100011 01100111 01001110 01000111 01010101 01100111
01001110 00110010 01000101 01100111 01001110 01101101 01001001 01100111 01001110
01101010 01100011 01100111 01001110 01000111 01010101 01100111 01001110 01101101
01010001 01100111 01001110 01000111 01010001 01100111 01001110 01101010 01100011
01100111 01001110 01000111 01010101 01100111 01001110 01101101 01000101 01100111
01001110 01000100 01010101 01100111 01001110 01101010 01100011 01100111 01001110
01000111 01010101 01100111 01001110 01101101 01010001 01100111 01001110 01010100
01000101 01100111 01001110 01101010 01100011 01100111 01001110 01000111 01010101
01100111 01001110 01101101 01000101 01100111 01001110 01101101 01001001 01100111
01001110 01101010 01100011 01100111 01001110 01000111 01010101 01100111 01001110
01101101 01000101 01100111 01001110 01010100 01000101 01100111 01001110 01101010
01100011 01100111 01001110 01000111 01010101 01100111 01001110 01101101 01000101
01100111 01001110 01010100 01010101 01100111 01001101 00110010 01010001 00111101

Steps:

Solve this binary code (those 0110100 that you see above)

After you solve it you will obtain an anagram. To check if your anagram is ok, we give you this
SHA1 - 17b33a3a1443fc28b6fcc0fb818974b9dc6175cd

And the last thing you have to do is to solve that anagram. After you solve it, check it with this
SHA1- bb3347ed8cfef8cf5e7ff257cfd0087625ba6937

can some one decrypt it or gave a clue how to decrypt that code? pls

ANAGRAM CLUE - Lysergic ** *** * Diethylamde

i try it to binary to hex, and output is:

Spoiler ([Click to View](#))4e 47 55 67 4e 44 63 67 4e 47 51 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67
4e 6d 49 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67 4e 47 51 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 54 55 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67 4e 44 6b 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 6a 4d 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67 4e 6d 49 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 47 51 67 4e 6a 63 67 4e 47 51 67 4e 6d 45 67 4e 44 45 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 54 6b 67 4e 6a 63 67 4e 47 55 67 4e 6d 51 67 4e 54 6b 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67
4e 44 6b 67 4e 6a 63 67 4e 47 51 67 4e 6d 45 67 4e 44 45 67 4e 6a 63 67 4e 47 51 67 4e 32 45 67
4e 47 51 67 4e 6a 63 67 4e 47 51 67 4e 6d 45 67 4e 44 45 67 4e 6a 63 67 4e 47 55 67 4e 44 51 67
4e 44 55 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67 4e 47 51 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 6d 49 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67 4e 54 45 67 4e 6a 63 67 4e 47 51 67 4e 6d 45 67
4e 44 45 67 4e 6a 63 67 4e 47 55 67 4e 6d 51 67 4e 54 6b 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 54 6b 67 4e 6a 63 67 4e 47 51 67 4e 6d 45 67 4e 44 45 67 4e 6a 63 67 4e 47 55 67 4e 54 51 67
4e 6d 49 67 4e 6a 63 67 4e 47 55 67 4e 6d 51 67 4e 54 6b 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67
4e 54 55 67 4e 6a 63 67 4e 47 51 67 4e 6d 51 67 4e 54 55 67 4e 6a 63 67 4e 47 51 67 4e 6d 45 67
4e 44 45 67 4e 6a 63 67 4e 47 55 67 4e 44 51 67 4e 54 45 67 4e 6a 63 67 4e 47 55 67 4e 6d 51 67
4e 54 6b 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67 4e 47 51 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 54 55 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67 4e 47 51 67 4e 6a 63 67 4e 47 51 67 4e 6d 45 67
4e 44 45 67 4e 6a 63 67 4e 47 55 67 4e 44 51 67 4e 54 45 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 6d 49 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67 4e 54 55 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67
4e 54 45 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67 4e 6a 63 67 4e 6a 63 67 4e 47 55 67 4e 32 45 67
4e 6d 49 67 4e 6a 63 67 4e 47 55 67 4e 6d 51 67 4e 47 51 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 44 55 67 4e 6a 63 67 4e 47 55 67 4e 6d 51 67 4e 54 45 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 6d 49 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67 4e 54 45 67 4e 6a 63 67 4e 47 55 67 4e 6d 45 67
4e 54 55 67 4d 32 51 3d

the thing is i dont know what to do nex...

can you help sir juan? or pls anybody? pls T_T

The answer is Acid. Ya welcome.

ngit01 - April 25, 2011, 11:00 pm

really man? how did you decode it? can you pls tell me?

jambe123 - April 27, 2011, 6:58 am

This looks awesome! thx for this again! :))

Mulletchild - April 27, 2011, 1:19 pm

thanks so much dude, such a good tut

Pr0N00B - May 9, 2011, 5:33 pm

Thanks Alot Dude u Helo Me A Lot :DD

JUAN9087™ - May 10, 2011, 7:24 pm

(May 9, 2011 05:33 PM)Pr0N00B Wrote: [\[CITE\]](#) Thanks Alot Dude u Helo Me A Lot :DD

NP mate that's the purpose.

sennon - May 11, 2011, 1:20 am

awesome, useful stuff for newbs

Hound - May 11, 2011, 1:35 am

(May 11, 2011 01:20 AM)sennon Wrote: [\[CITE\]](#) awesome, useful stuff for newbs
Aren't you a noob? ?

dreyjey1993 - May 20, 2011, 7:43 am

very nice tut :)

it helped me much ... but im still cant decrypt this
password:

344e534a6c4e534a6c506141742f6e4a455a7038702f6e45727158686e62363f58626d3676366c445
96659363662534a43455965304a6d4f6435654563517a516451ec654d424551726e4d41742f6e4a4
55a7038702f6e45727158686362474f586c6f50556e6865486b454136306f4551356551552f4545425
a616477516d513266696845454550c24579413037654f6b3565724c6e6f45767165682f623f4f64454
d436e386e4a6f6b59413051614571796d4e742f4565782f6545

Decrypt Method

Hex > Reverse String > ROT-13 > FERON-74 > BASE-64 > ATOM-128

can someone help me pls ? :S

JUAN9087™ - May 20, 2011, 2:30 pm

Many user's have posted password I'm sorry can't decrypt it for you.

Stenography - May 20, 2011, 4:57 pm

thanks, its gonna help alot to noobs.

mitsa_kos - May 28, 2011, 2:05 am

tha password is 15301527 tha encrypted hash is 7e4e8be19a8a657ea5f5 what kind of encryption is
this?can i find the key of encryption?

martin912 - May 28, 2011, 2:19 am

nice tut, thank you very much for this

ShuxNatux - May 28, 2011, 2:26 am

Awesome TuT for noobs like me! Thanks mate :D

wixard - June 6, 2011, 3:39 pm

great tutorial helps alot thanks

VeLo - June 7, 2011, 8:38 pm

Awesome Tut thanks man! :)

CYPT - July 4, 2011, 3:52 am

Great Tutorial, it really taught me a lot of valuable information about crypting.

Best Wishes.

P.T.

awder_geo - July 5, 2011, 1:55 am

nice job :) , i'll try it later :)

ZeKiiTo - July 19, 2011, 5:53 am

The best tuto thanks 1000 bro :d

wkdlewy1 - July 19, 2011, 6:00 am

(Nov 27, 2010 10:08 PM)darkerror Wrote: [\[CITE\]](#) ok ok ok ,
can anybody decrypt this one :

(Plain Text -> Atom-128 -> ESAB-46 -> OKTO3)

494347233584209400
501671993205126140
748035292543870600
359040265624536260
326844593364438460
586203012591582300
442156861637464700
507548584376577860
637029232421621000
501570560058980000
734505892112990800
365375829412403140
540785603950719600
2467131620997096

let as see who can do this :::>>
post the solution here
hehehhe so easy guys just trythats too easy ? learn.

Stoneman420 - July 24, 2011, 9:43 pm

JUAN9087, Great tut! Thanks for the sites (crypto and yellowpipe)!

By the way, I love the "Dying is my latest fashion" and your sig. Escape the Fate kicked ass with Ronnie!(!;

N1T3ST4LK3R - July 24, 2011, 10:22 pm

Thanks for the tut,very nice mate.

migasalfra - July 26, 2011, 5:48 am

It seems everyone is doing it, but some decrypters ask for a KeyPass. For example OKTO3.
Should i discover the KeyPass or something ?

Kitty - July 26, 2011, 2:40 pm

really nice tutorial, thanks for sharing!!

but i have a Q: how do i find out what methods were used to encrypt the pass in particular case??

for ex. 09Dnys3i09SoyNDgk5qpog==

:/

JUAN9087™ - July 26, 2011, 5:50 pm

(Jul 26, 2011 02:40 PM)Kitty Wrote: [\[CITE\]](#) really nice tutorial, thanks for sharing!!

but i have a Q: how do i find out what methods were used to encrypt the pass in particular case??

for ex. 09Dnys3i09SoyNDgk5qpog==

:/You will never know, you'll have to guess, which is completely impossible.

That's why they made the encryption tools, to hide a password and you don't want anyone to know the password that you will save, you use these encryption tools to hide your password and no one will guess what the password is.. In other words, it's impossible to guess an encrypted password.

Thanks for asking though.

Kitty - July 30, 2011, 6:11 pm

hi!! i got tonz of md5 for php passwords, in the style of \$H\$9.. can i decrypt thrm on any of the websites mentioned here, crypto, yellowsumthing, etc.?? :) ty

JUAN9087™ - July 30, 2011, 10:07 pm

(Jul 30, 2011 06:11 PM)Kitty Wrote: [\[CITE\]](#) hi!! i got tonz of md5 for php passwords, in the style of \$H\$9.. can i decrypt thrm on any of the websites mentioned here, crypto, yellowsumthing, etc.?? :) tyUhh, I don't really know if these sites decrypt md5 hashes or anything like that.

iTzAs1anAiD4n - August 1, 2011, 10:36 am

What about advanced decrypting?

Encrypted with:

Plaintext -> AES CBC-256 (key: SmY29kp4C5fxSKtcgFxD) -> DexCryptMin (key: fhg3p6lmZQCtzmFcKdDh) -> DexCrypt CBC-256 (key: 2ctFyl3VArw22ecmAEVV) -> Ciphertext

liwjgUW25tMjRSO9MPIGYvd6+0OqcXxNGyUOuaUX46V8m1f3vjX6ITwsfFUyPF2nkq1isIVSVdz5gn
DWwXI/0JXtrNYkJ8fBzx8mAY34aPX3hBMFGzj10ykbSPXCvV+RMrlX9w7VJChJbQF1LSrruomvPf
3G2ilBzx/pCM/vB1LvFETYK4R3wnynM7+c1hhKb07Q63R/0ZgbBm+7dVJYQXD0x6O0YHdTI16b6z
E6FK4ZeWGD8BFW5qkblu3XW0swz7KqTw77swloEaMYIZ8dLRKp1GpdFWD/FAYn2Cb2tZFwxES
MLur7i8JIAHDoAwa8J2p9cQHJqrUKYnFvlzu5w33W48ssd15brk9Dns4jcKeclZC9cDbZopRvtAe2Ja
RSZHERwZ75AF8ttH8YSWmYMU99PFssfmaKNGAZy6OCmq3d2YT5HqOca/bTkilbNPF4D9tde1PL
qyPpeXsNsnPGNVCMmAd9OlKN6Oa+ZQuu61ja8jnPWW+5KB8Gnevel4TYlCtDLlJGTF4oH6IT8r+
mn6OoVtfSRKpj/jdq/U+wBUFMzZK7zxTkNNvWdQ5LwDPiHC2b0qBHn9qlaQuaPcwAvzYRa+jAr61
W1poDYVGFSEXqR7XcZBx5CPAAOjD/sbcqXGtsEsaFbzdeQP0j4M0810/BLu0EgOBQn63cD2cgy1
QHM2dDF4Rk9/O5jG6A/DHanGkwclMPIVIPYZ0PDq7Rn/SmRsTmNEZZywtA/W+17nDSYg5AfTH5
6WVxMYVFjm/9uplTqM7noWz0PsPTF0GPu2P2OrXxSHYosR1KPUY+4wwjgHTw9D23/IIH/4Sjzdz5
NiP01DnLr5bZF1D3E4QcDG0O95iqSiowgZlwk2WIDT5MayAMGs81l/CHPufw0B+5PIIzjd9gCifNO/
DkWGx2QvL8/Tgcmg1iNAv320+jQhq3KD3SJB58J6nzvTgFXmIMh4smGcsq5LAvx6YyPem4pkhh
Mkql/N70OngdzcMP8D/nP5TqEGPmPG8QYW92l/20iWfYCXi2z3kYA98HcKUMbPpF0kN0EUeCf3
G7JrwoZwNgqcc6T0Jdy0gutHkLoRjaCELkHhUbVtshA0huq+ezix6RQjOzvmLDHwl29USoQ302z5c
Hv6Na9gjcWL07KZtlodyVp7frDWHC6VxW0suPMY+Q5CYskGUgHA4zmksH/liz9tkS+ZgcoZeHVIO
WW/SsCPtQn8E0UgWfMjeR1O5YVXuvvcbUfKPKEHQLBnlEsQyhyOm7r+AnWII8jXNWdBbSZUL3
et1IPsTboCmTNqlAdF00wdyohh+kXpwmV9QQtSBK5R6EcmS5gYNQ8sQWPni2M9gXPA2/Uq+Xq
PTdNAJ5nUrPpHI0uKzUX/D184EbHsHK/xns6m9G0522WJung173D4cYVVMMSGtaqf+AtZSPfUXN
705b8M4DcyVJtRt/QWFhn5FntpkV1f2mzmAc2cL9jrXQXNuvuJFGSGhzKxT+JaclqpMVXqok1H6s4
O7kYvFZqKaWlb6TANRkT8cBjoJAcXJ8niX3z9KQt9LUAC89qnP872a/0Hxuf0O3vt+mx87NkKUnBh
9x1R+RtOG2gbaA/3al91xIYY0mb+/+Wb325GI6T7Is5iucSu1E2vuzoTz+JXYprEDvhAYigXKpL/5ITv
whjdJtxqCB0E1lyQhKxLHePWrtuCxvtT2HMhCWmGwZ2O6W24tGuWiutyK1D9KLZ+8NGg5Mt0Cos
QFSp58ajES0kJWjLEn6K9e4VZ9P3Cg4ocY01wvym0ssWXwG5flRFtufw0ncN8MsWPS7Zwmneznij
5iJ6169aBe8mKM6hmDCXvi11pHOGJtr/tcw

JUAN9087™ - August 1, 2011, 7:56 pm

Yeah well, this tutorial is to learn how to decrypt, not for decrypting passwords ~ Decrypt it yourself.
Go on try I'm pretty sure you'll make it bro :)

iTzAs1anAiD4n - August 2, 2011, 6:04 pm

but there are new types of decrypting

shady69 - August 4, 2011, 1:08 am

nice tutorial..very well-explained thanks bro!

xontec - August 4, 2011, 6:24 am

Lool Its a nice TuT :)

Look what i found!

<http://beginnerhacking.wordpress.com/2011/02/04/tut-how-to-decrypt-passwords-tut/>

marcsasson - August 15, 2011, 9:13 pm

(Aug 4, 2011 06:24 AM)xontec Wrote: [\[CITE\]](#) Lool Its a nice TuT :)

Look what i found!

<http://beginnerhacking.wordpress.com/2011/02/04/tut-how-to-decrypt-passwords-tut/>

Wow he copied the tutorial and didnt even gave credit to JUAN9087™ Thats sad.

Nice tutorial.

ven0m - August 15, 2011, 10:56 pm

cool tut.

bookmarked.

can you update the link color to something brighter that back.

thanks.

Emer1ca - August 16, 2011, 12:08 am

wow this iss good alot of reviews keep up the work mate

ripclaw90000 - August 16, 2011, 12:50 am

bookmarked! Now I don't have to leave the threads cause I cant get back the "noob" block

Jok3z4rd - August 16, 2011, 1:08 am

Very great sir.I now could encrypt and decrypt messages very quickly.

<http://cdn.hackforums.net/images/smilies/oui.gif>

scrape41 - August 17, 2011, 10:19 am

Wow my first tutorial i've read here and this pretty much answers allot of my questions.

Thanks for sharing the yellowpipe and crypto sites. I know another good site aswell, but you probably know it so i wont post it because it might be on the forums already. (if you want it, i'll post it)

I'm always scared to download crypters and decrypters so i prefer using online ones.

Again, thanks for the tut!

peace

joelhil1 - August 17, 2011, 12:05 pm

i need a crpter somebody help pay anything soooo if you have one reply cool later \$\$

REXlord29 - August 19, 2011, 6:58 am

ty for this tut :)

It helped a lot :)
I can decrypt passwords ;)

matan4534 - August 19, 2011, 7:17 am

thanks you for this great tutorial!!!
but man have software to do that...

Quxik - August 19, 2011, 10:39 am

thanks for tut man, now i can download free crypters with password :P & dont need to do that shareshit thing

53CUR1TY - August 20, 2011, 9:05 pm

I can't thank you enough right now lol

I am finally able to look at these hashes and not be confused anymore!

Great tut, keep up the good work, thanks! ?

JUAN9087™ - August 20, 2011, 11:37 pm

Thank you mate, really appreciate your feedback about my tutorial.

baljitbluetortoise - August 21, 2011, 4:32 am

If I may ask...how to do decrypt a password using XOR (Exclusive OR?) ?

should I convert first the password into binary?

Slash - August 22, 2011, 1:02 am

Great Tutorial mate.
Good job. Keep it up.

? ?? ??2? - August 22, 2011, 2:22 am

Thanks a lot. Really useful. How about 3des?

arizor2342 - August 22, 2011, 10:24 pm

Gow to decript this !! ?

Encrypted with:

Plaintext -> AES CBC-256 (key: SmY29kp4C5fxSKtcgFxD) -> DexCryptMin (key: fhg3p6lmZQctzmFcKdDh) -> DexCrypt CBC-256 (key: 2ctFyl3VArw22ecmAeVV) -> 1000x XOR (key: GTsvBFDHryws4BDsc) -> Ciphertext

XOR algorithm

Quote:Key is K

Loop: integer I = 0, increase it while I is under the count of characters of plaintext P (I < lengthof(P)),do:

Result[I] = P[I] xor K[I modulo lengthof(K)]

Next loop round TO DECRYPT FOLLOWING:

Quote:

liwjgUW25tMjRSO9MPIGYvd6+0OqcXxNGyUOuaUX46V8m1f3vjX6lTwsfFUyPF2nkq1isIVSVdz5gn
DWwXI/0JXtrNYkJ8fBzx8mAY34aPX3hBMFgzj10ykbSPXCvV+RMrlX9w7VJChJbQF1LSrruomvPf
3G2ilBzx/pCM/vB1LvFETYK4R3wnynM7+c1hhKb07Q63R/0ZgbBm+7dVJYQXD0x6O0YHdTI16b6z
E6FK4ZeWGd8BFW5qkblu3XW0swz7KqTw77swloEaMYIZ8dLrKP1GpdFWD/FAYn2Cb2tZFwxES

MLur7i8JIAHDoAwa8J2p9cQHJqrUKYnFvlzu5w33W48ssd15brk9Dns4jcKeclZC9cDbZopRvtAe2Ja
RSZhERwZ75AF8ttH8YSWmYMU99PFssfmaKNGAZy6OCmq3d2YT5HqOca/bTkiIbNPF4D9tde1PL
qyPpeXsNsnPGNVCMmAd9OIKN6Oa+ZQuu61ja8jnPWW+5KB8Gnevel4TYlcTdLLjJGTF4oH6IT8r+
mn6OoVtfSRKpj/jdq/U+wBUFMzZK7zxTkNNvWdQ5LwDPiHC2b0qBHn9qlaQuaPcwAvzYRa+jAr61
W1poDYVGFSEXqR7XcZBx5CPAAOjD/sbcqXGtsEsaFbzdeQP0j4M0810/BLu0EgOBQn63cD2cgy1
QHM2dDF4Rk9/O5jG6A/DHanGkwclMPIVIPYZ0PDq7Rn/SmRsTmNEZZywtA/W+17nDSYg5AfTH5
6WVxMYVFjm/9uplTqM7noWz0PsPTF0GPu2P2OrXxSHYosR1KPUY+4wwjgHTw9D23/IIH/4Szjzd5
NiP01DnLr5bZF1D3E4QcDG0O95iqSiowgZlwk2WIDT5MayAMGs81l/CHPufw0B+5PlIZjd9gCifNO/
DkWGx2QvIL8/Tgcmg1iNAv320+jQhq3KD3SJB58J6nzvTgFXmIMh4smGcsq5LAvx6YyPem4pkhh
Mkql/N70OngdzcMP8D/nP5TqEGPmPG8QYW92l/20iWfYCXi2z3kYA98HcKUMbPpF0kN0EUeCf3
G7JrwoZwNgqcc6T0Jdy0gutHkLoRjaCELkHhUbVtshA0huq+ezix6RQjOzvmLDHwI29USoQ302z5c
Hv6Na9gjcWL07KZtlocyVp7frDWHC6VxW0suPMY+Q5CYskGUgHA4zmksH/liz9tkS+ZgcoZeHVIO
WW/SsCPtQn8E0UgWfMjeR1O5YVXuvvcbUfKPKEHQLBnlEsQyhyOm7r+AnWII8jXNWdBbSZUL3
et1IPsTboCmTNqlAdF00wdyohh+kXpwmV9QQtSBK5R6EcmS5gYNQ8sQWPNI2M9gXPA2/Uq+Xq
PTdNAJ5nUrPpHI0uKzUX/D184EbHsHK/xns6m9G0522WJumg173D4cYVVMMSGtaqf+AtZSPfUxN
705b8M4DcyVJtRt/QWFhn5FntpkV1f2mzmAc2cL9jrXQXNuvuJFGSGhzKxT+JaclqpMVXqok1H6s4
O7kYvFZqKaWlb6TANRkt8cBjoJAcXJ8niX3z9KQt9LUAC89qnP872a/0Hxuf0O3vt+mx87NkKUnBh
9x1R+RtOG2gbaA/3aI91xIYY0mb+/+Wb325GI6T7Is5iucSu1E2vuzoTz+JXYprEDvhAYigXKpL/5ITv
whjdJtxqCB0E1lyQhKxLHePWrtuCxvtT2HMhCWmGwZ2O6W24tGuWiutyK1D9kLZ+8NGg5Mt0Cos
QFSp58ajES0kJWjLEn6K9e4VZ9P3Cg4ocY01wvym0ssWXwG5fIRFtufw0ncN8MsWPS7Zwmnezni
5iJ6169aBe8mKM6hmDCXvi11pHOGJtr/tcwK

mricks - August 23, 2011, 10:22 am

hi! i'm newbie! I have to decrypt Plain text --> RC4 (key : hax) --> T-ASCII --> Atom-128 -->
Feron-74 --> RC4 (key : hax) --> Base-64

i have to use <http://www.crypto.com/> but i don't understand what is RC4 (key :hax)...

i have decoded base-64 but now i ha to decode the result to rc4? where is an rce decoder? please
help me!

the code is this!

Code Plain text --> RC4 (key : hax) --> T-ASCII --> Atom-128 --> Feron-74 --> RC4 (key : hax) -->
Base-64

Code

RTYIMjA2NSUyMDI3JTIwNzIIMjBBMSUyMDkyJTlWREEIMjBFNyUyMDI3JTIwRkYIMjBEOSUyMEE
0JTIwMDEIMjA3MCUyMDg1JTIwRjUIMjA1OCUyMEE4JTIwODkIMjAxMiUyMENFJTIwNkIIMjA2RiU
yMDU5JTIwRTQIMjA2QiUyMDM3JTIwQTkIMjBFNSUyMDBGJTIwOEEIMjAyRiUyMDBEJTIwMkYIM
jBDMCUyMEQ3JTIwN0EIMjBFMCUyMENBJTIwNTgIMjA5RCUyMEExJTIwMjkIMjA2MyUyMDg1JTI
wNjgIMjA5NCUyMEZEJTIwQUMIMjA2MiUyMDVCJTIwMTAIMjAyQSUyMEY3JTIwMDMIMjA2OCUy
MEFEJTIwOEQIMjA2NyUyMEY0JTIwNjAIMjA4NiUyMEU0JTIwOTAIMjA0RSUyMDQ4JTIwMjAIMjA
3MSUyMDBFJTIwQUUIMjAyNyUyMDI3JTIwNDgIMjA1QiUyMENGJTIwM0EIMjBFMiUyMDIDJTIwRj
EIMjBGNyUyMDAwJTIwQTAIMjBDOSUyMDVFJTIwNTcIMjA4MyUyMDBFJTIwQTUIMjA1MiUyMEM
zJTIwRDYIMjAzRCUyMEY0JTIwQkIIMjAyMiUyMEE0JTIwQzIIMjBFRSUyMEE2JTIwNUYIMjBFQSU
yMDE0JTIwMjQIMjBEQiUyMDZCJTIwOEQIMjBERCUyMEQ4JTIwMEIIMjBEOSUyMEMwJTIwREEI
MjAyMiUyMEY1JTIwQTgIMjA5RCUyMDVCJTIwNjMIMjBBOCUyMDkyJTlWODUIMjA4MiUyMDY2JT
lwRTclMjBDNiUyMEZEJTIwOTIIMjAxNyUyMDBBJTIwRTgIMjA2NyUyMEM3JTIwMTYIMjA4QiUyME
I3JTIwMzclMjA4OCUyMDJDJTIwMEMIMjA3OCUyMDNEJTIwQjQIMjBDRCUyMERDjTIwQkEIMjAw
NiUyMDdGJTIwRUEIMjA5QiUyMEMzJTIwQkMIMjAzQyUyMEU1JTIwODgIMjBDNSUyMDcxJTIwQz
IIMjAyNyUyMDMzJTIwMjMIMjA4NCUyMDNBjTIwQzAIMjAwQSUyMDE1JTIwMUEIMjA5NyUyMEN
DJTIwOTIIMjA2QyUyMEM5JTIwNUUIMjAxMSUyMEM1JTIwNTAIMjA5NSUyMEYxJTIwNUYIMjBDM
SUyMDk5JTIwNjQIMjA2QSUyMDdCJTIwQTYIMjBFNiUyMENBJTIwRjIIMjA0MyUyMDQxJTIwQkQI

MjA3RSUyMDhFJTlwQkQIMjA4NCUyMDExJTlwRUUIMjAyRiUyMDA4JTlwNzMIMjA5MiUyMDAxJTlwNjQIMjBEMCUyMDUwJTlwNzUIMjAwQiUyMDYwJTlwQzglMjBBRSUyMEVFJTlwNzUIMjBENyUyMDICJTlwN0UIMjA2RCUyMDQwJTlwRTclMjA1QiUyMDkyJTlwOUIMjBCOCUyMDRGJTlwODEIMjBGMiUyMEMzJTlwNjklMjBDMCUyMDExJTlwQTAIMjBFNCUyMDJFJTlwMTYIMjAwMyUyMDQ1JTlwMTklMjAxQSUyMDhEJTlwNkEIMjAwOCUyMEVCJTlwRDAIMjBGNiUyMENCJTlwNzglMjA0QyUyMDE5JTlwNjclMjAwQiUyMEExJTlwNzglMjBEQiUyMDk4JTlwNzIIMjBERSUyMDM2JTlwRjEIMjBCRIUyMDU0JTlwN0YIMjBCNCUyMEI5JTlwMUEIMjA3NyUyMDg0JTlwMEMIMjBGOSUyMDVBjJTlwRDglMjA4NSUyMEJGJTlwODIIMjBERCUyMDU3JTlwMjYIMjAxRCUyMENBJTlwOEIIMjA1OCUyMDBBJTlwNjclMjA0NiUyMDE1JTlwNUQIMjA0NiUyMDIGJTlwQkQIMjA1MCUyMDhBJTlwN0IIMjAyNyUyMDMwJTlwRjMIMjBEOCUyMDJEJTlwNkUIMjA5MyUyMDVEJTlwQ0YIMjAzRCUyMDYxJTlwRjclMjAyQyUyMENGJTlwRkYIMjBDMYUyMEMyJTlwNDMIMjBGQyUyMDVBjJTlwMTklMjA1MyUyMDFEJTlwRjIIMjBCMCUyMDNGJTlwODUIMjA2MCUyMDBBJTlwRTUIMjA0QiUyMEYwJTlwRTMIMjBDQiUyMDVGJTlwNTUIMjAxMyUyMERCJTlwRjYIMjA5NSUyMDE3JTlwMjklMjA1QSUyMEYwJTlwNUUIMjBEMCUyMDRGJTlwNTAIMjBCNyUyMDAzJTlwRklIMjA2RiUyMDIEJTlwRTMIMjBGRiUyMDBEJTlwNUIIMjBGRSUyMEM2JTlwQzQIMjAwNiUyMDA4JTlwODMIMjAyOCUyMEYxJTlwMTQIMjA3QiUyMEY4JTlwOTklMjA0NiUyMDFDJTlwQjAIMjBENSUyMEYzJTlwRUQIMjBBNCUyMEUxJTlwMTUIMjAyOCUyMDQ1JTlwMEMIMjA1RiUyMDg5JTlwMDYIMjAxNiUyMDI2JTlwNDUIMjA5QSUyMENGJTlwMTglMjBGNsUyMDNBjJTlwMzYIMjBFNyUyMDQ0JTlwQzAIMjBDMiUyMDdDJTlwODAIMjA5OSUyMEVBjJTlwMDIIMjA0MiUyMDA3JTlwNUIIMjAwQSUyMDU1JTlwNkUIMjAxQyUyMDI0JTlwNzklMjA1NCUyMDgyJTlwNzEIMjBFNyUyMDIBjJTlwNDAIMjA0RiUyMEFFJTlwQTMIMjA4NCUyMEUyJTlwNUYIMjBFNiUyMEMyJTlwMzUIMjA4MyUyMEY4JTlwMjglMjBCRCUyMDEzJTlwOUQIMjBBRCUyMEVDJTlwQTclMjA4QiUyMDM1JTlwM0EIMjBFQyUyMDdFJTlwOTclMjA0QyUyMDA3JTlwNjAIMjA0OCUyMEZEJTlwMjAIMjBBMyUyMEUzJTlwRjUIMjBGMiUyMEFBjJTlwQUUIMjBCNSUyMEQyJTlwQ0YIMjBEMSUyMEEyJTlwNDklMjA1OSUyMDZGJTlwMzUIMjBGOCUyMDdBjJTlwQkUIMjBEOSUyMDNEJTlwMzglMjBDNiUyMEZEJTlwMjIIMjA2QyUyMEMyJTlwRTglMjAyRSUyMDdGJTlwNUQIMjBDQSUyMEJEJTlwNEYIMjA1MiUyMDM2JTlwQ0YIMjAzRCUyMEQyJTlwNTEIMjA3QSUyMDc1JTlwQ0UIMjA5MSUyMDgxJTlwNzYIMjA4NiUyMDFCJTlwMUUIMjA2OSUyMDY4JTlwOUEIMjBDNiUyMEM0JTlwNzkIMjBGOSUyMEI2JTlwQjAIMjBDNyUyMDVDJTlwOTUIMjA0MSUyMDdFJTlwMDclMjBDQSUyMDI4JTlwNzIIMjAyRCUyMDM1JTlwRDAIMjA2RiUyMDNFJTlwRTYIMjBGRiUyMDI4JTlwMUYIMjA1QSUyMEQwJTlwODQIMjBBRSUyMEY5JTlwMUYIMjA0NiUyMEVCJTlwNEIIMjBDQSUyMDgyJTlwQzUIMjA0OSUyMDRFJTlwNjEIMjBEMSUyMEI4JTlwRjklMjBFMCUyMDBCJTlwRkQIMjBGMiUyMDA0JTlwNUIIMjBBMiUyMDQ4JTlwMEUIMjBFNyUyMEE5JTlwQzYIMjBBNSUyMDBDJTlwQjclMjBDRCUyMDVFJTlwQ0UIMjAyOCUyMEQzJTlwRDKIMjBBMSUyMEI1JTlwMDclMjBEOCUyMDE3JTlwMzUIMjA4OCUyMEI2JTlwOUYIMjBFQiUyMDcwJTlwNjclMjBGNiUyMEUwJTlwQzQIMjBCMiUyMDhGJTlwQzAIMjBDQyUyMDY1JTlwQTglMjBGNsUyMDFGJTlwQzAIMjA3MCUyMEU0JTlwNDUIMjBDNSUyMEI3JTlwNzQIMjA5QyUyMEFGJTlwNTIIMjBFRSUyMDAyJTlwOTEIMjA1QyUyMEM3JTlwQkUIMjA4MiUyMDAxJTlwN0EIMjAyNiUyMDNEJTlwMEIIMjAxMCUyMENDJTlwODglMjBBMyUyMEQ2JTlwNEQIMjBGOSUyMDhGJTlwNDMIMjBBRSUyMDY2JTlwQkEIMjA1MSUyMDhBJTlwQTEIMjAxNSUyMDAyJTlwMzclMjBGMiUyMDBGJTlwNkMIMjBERCUyMDdEJTlwMEQIMjA2RiUyMDA4JTlwNTYIMjBDNCUyMDNDJTlwN0YIMjA5NSUyMDI4JTlwRDYIMjA0NCUyMDhGJTlwNjMIMjA5OCUyMEI0JTlwMzMIIMjAzRSUyMEJEJTlwQ0IIMjA2NCUyMDExJTlwREUIMjBFQiUyMDEwJTlwNjQIMjAyMiUyMENBJTlwRkQIMjBCRCUyMDMwJTlwQTMIMjAwMCUyMEY5JTlwMDEIMjA1MCUyMDREJTlwNUEIMjBDNSUyMDI0JTlwMUUIMjA1QiUyMEJBjJTlwRUEIMjA4QSUyMDQ1JTlwMTEIMjA2OSUyMEY1JTlwNTclMjBGRCUyMDhCJTlwNzYIMjA3RSUyMEZGJTlwNDklMjAxMCUyMDFDJTlwRTMIMjAwQiUyMDYzJTlwQTYIMjA3NiUyMEJCJTlwNEYIMjBBOCUyMDBEJTlwODQIMjA3QSUyMDkyJTlwMEYIMjBCMiUyMEQzJTlwRUIMjBCNyUyMDA2JTlwNDUIMjA3MyUyMDU1JTlwMjglMjAyMSUyMDBDJTlwMTYIMjBENCUyMEIyJTlwQjIMIMjBBRiUyMDc0JTlwNjAIMjA4MSUyMEFBjJTlwRjklMjAyQiUyMDA5JTlwRTMIMjAxRiUyMEI0JTlwNEIIMjBERCUyMEExJTlwREYIMjA2QSUyMDM5JTlwQzglMjBGMiUyMEVCJTlwMzklMjA3OCUyMENEJTlwODQIMjBBRiUyMDQzJTlwNjMIMjA3MiUyMDkyJTlwRjMIMjA5OSUyMEZBJTlwQTAIMjBDOSUyMEY0JTlwNUMIMjA0OSUyMEVFJTlwNTYIMjAzNyUyMDU5JTlwQTclMjAwOSUyMDI4JTlwOUEIMjBFNiUyMEY3JTlwQjYIMjA4MyUyMDIDJTlwREQIMjA4MCUyMEYzJTlwQkUIMjAxRiUyMDU4JTlwQTEIMjA5OCUyMDc4JTlwREQIMjAxNCUyMEE4JTlwNEUIMjAxRCUyMEI5JTlwRjIIMjAwRSUyMDU5JTlwRkMIMjBGMSUyMDg4JTlwODQIMjBFNCUyMEQ3JTlwMkYIMjBB

MyUyMDRFJTlWmJYIMjA3RCUyMDk0JTlWm0EIMjA5OCUyMEY0JTlWNTclMjAxNSUyMDEzJTlWnk
IIMjBBOCUyMDc0JTlWRTUIMjA2RSUyMDNCJTlWNUeIMjA5NCUyMDBCJTlWQjglMjAxMCUyMEEy
JTlWODIIMjBGNCUyMDNDJTlWMTIIMjAzNiUyMEM3JTlWQjUIMjAyQiUyMEQ4JTlWRjMIMjBGMjYUy
MDdFJTlWQzQIMjBEQSUyMDk2JTlWNjAIMjA3MyUyMEMyJTlWOUIMjBCNCUyMEJBjTlWMEYIMj
BDMSUyMERBjTlWRkUIMjA4QyUyMEY5JTlWNzclMjAwRCUyMDA1JTlWQjIIMjAwQyUyMDA0JTlW
N0UIMjAxRiUyMDM0JTlWQTlIMjAwOSUyMENFJTlWRkIIMjA4QSUyMDZEJTlWMkMIMjBFOCUyMD
UzJTlWOUIMjAzOCUyMDUyJTlWOTglMjA1NiUyMEUzJTlWNUQIMjAxQSUyMDU0JTlWnkQIMjBD
NiUyMDJGJTlWm0MIMjA3MiUyMEFEJTlWQzclMjA1QyUyMDc5JTlWMDAlMjBCMSUyMDYzJTlWNU
YIMjBFNSUyMEU5JTlWODIIMjAzMSUyMEEzJTlWmJglMjA3MyUyMDYxJTlWODMIMjBDMCUyMDN
CJTlWOTIIMjAwMSUyMDdGJTlWQjIIMjAwNCUyMDQzJTlWRjEIMjAzRSUyMDZCJTlWRTUIMjAwNy
UyMDIzJTlWQTAlMjA5MCUyMDMyJTlWMTAlMjBGNyUyMEQyJTlWREElMjA5RiUyMEI2JTlWODMI
MjA5RSUyMDg1JTlWNzMIMjA1MiUyMDc1JTlWNzkIMjBGMiUyMDZCJTlWRkUIMjA4MCUyMDg0JTl
wM0QIMjA0RSUyMEQ4JTlWODIIMjBCRSUyMDc0JTlWODclMjA4RSUyMEM5JTlWODQIMjA0NiUy
MDY2JTlWMTclMjBFQiUyMDQwJTlWRTMIMjBFNSUyMDRFJTlWQzMIMjBGQSUyMDkyJTlWMUYI
MjAyQiUyMEM2JTlWMTElMjA3NCUyMEZEJTlWmZUIMjAyRSUyMDg3JTlWQkYIMjBGQiUyMDc5JTl
wQjYIMjBGNCUyMEVBjTlWRUIMjA2MSUyMDIEJTlWOUIMjA3MiUyMDIDJTlWQ0QIMjAxMCUy
MDIzJTlWRkUIMjBFMyUyMDdCJTlWRkIIMjBFRSUyMDE2JTlWNUQIMjA3NiUyMEIwJTlWMTElMjBD
QyUyMDFFJTlWQkQIMjA1MyUyMEUxJTlWOUYIMjA2RSUyMEI4JTlWRDklMjA2RCUyMEM0JTlWNj
MIMjA2RiUyMEU5JTlWNjclMjA5RSUyMDJEJTlWNUIMjA5NyUyMEIzJTlWnkUIMjA2MyUyMEUyJTl
wRDMIMjA0RSUyMDIBJTlWMTMIMjAwMCUyMEUwJTlWNUMIMjBFNiUyMEQ5JTlWRjAlMjAzRCUy
MDc2JTlWQkIIMjBDQyUyMEQ1JTlWmJAlMjAxOCUyMDg3JTlWRDglMjA5QSUyMDAyJTlWRUIMjBF
QiUyMDBEJTlWOUIMjA4NCUyMDZFJTlWNjUIMjAxMCUyMEJGJTlWODUIMjAyOCUyMDI1JTlWMU
UIMjAxNCUyMEU0JTlWQzYIMjA1QSUyMEE1JTlWMTIIMjA5MSUyMERFJTlWMUYIMjBFMSUyMDB
BjTlWNEUIMjAwNSUyMDFEJTlWNjklMjA3NSUyMEM4JTlWRjAlMjA0OSUyMDICJTlWREYIMjBBOC
UyMENFJTlWNUMIMjBFNyUyMDIzJTlWRkYIMjA0NiUyMDI3JTlWQjUIMjA3QiUyMDdFJTlWQUIMjA
3RiUyMEQ3JTlWnkUIMjBBSRUyMEJCJTlWOTclMjBFMSUyMDVGJTlWQzclMjAyMyUyMDQzJTlW
ODclMjA4OSUyMDA1JTlWNDclMjAzMCUyMDdEJTlWMUMIMjBERCUyMEZCJTlWmJQIMjAxQyUyM
DdGJTlWRjUIMjAwRSUyMDQ0JTlWnkElMjA2MyUyMEZEJTlWNjQIMjA1MQ

msamwelmollel - August 23, 2011, 11:59 am

hey people i see the knowledge on how the the huawei imei number related with the unlock code

F i g h T e R - August 23, 2011, 12:19 pm

Nice tut! verry well-explained

Thanks buddy!

wr4ve3r - August 23, 2011, 12:51 pm

Omg Tyvm this helped me sooo much!!

Known 2Pown - August 23, 2011, 4:41 pm

I idol you for making this tut, I admit to being a noob, and this knowledge will help me greatly in my HF career. Thank you tremendously!

N3RdZ - August 24, 2011, 7:14 pm

Encryption Way:

base64- aer256(pass is: [crack this md5 96093c72983ae491cc9b8c2420ef2aed]) esab46

can someone please help me :(

dimi.sadlove - August 24, 2011, 7:27 pm

(Aug 24, 2011 07:14 PM)N3RdZ Wrote: [\[CITE\]](#) Encryption Way:

base64- aer256(pass is: [crack this md5 96093c72983ae491cc9b8c2420ef2aed]) esab46

can someone please help me :(
are you using spy-net or darkcomet to download the crypter ?

N3RdZ - August 24, 2011, 7:28 pm

(Aug 24, 2011 07:27 PM)dimi.sadlove Wrote: [\[CITE\]](#) are you using spy-net or darkcomet to download the crypter ?
im trying to figure out the password for star crypter

dimi.sadlove - August 24, 2011, 7:29 pm

(Aug 24, 2011 07:28 PM)N3RdZ Wrote: [\[CITE\]](#) im trying to figure out the password for star crypter
i know

'm starting to figure out the password for that crypter, too . ?

i'm noob

N3RdZ - August 24, 2011, 7:31 pm

(Aug 24, 2011 07:29 PM)dimi.sadlove Wrote: [\[CITE\]](#) i know

'm starting to figure out the password for that crypter, too . ?

i'm noob

haha its k me to ;) lmfao :D wow stupid 35 characters thing >.>

dimi.sadlove - August 24, 2011, 7:37 pm

yeah man

it makes me confused when i try to learn how to decrypt it

cody978 - August 24, 2011, 11:27 pm

nice tut!

ow i can try and decrypting stuff

Noobs These Days - August 25, 2011, 8:21 am

yea what if the kid didnt tell you how it was crypted no help at all11!

ekkamina420 - August 31, 2011, 10:51 pm

you are an awesome man

:D

i decrypted for d first time

god bless you

:D

JUAN9087™ - September 1, 2011, 2:01 pm

No Problem bro, enjoy :):) - This is for what is made.

Kipp0 - September 4, 2011, 12:47 am

Just would like to say that I still use this as a reference from time to time. Great guide from a HQ poster - Thanks a bunch!

This thread should be made a sticky :p

w33w - September 4, 2011, 6:39 am

thank you this tut is very usefully

aws - September 4, 2011, 6:55 am

really nice tut It's very Important and needed to every body

thanx bro but some times I try to decrypt but there is some missed kyes I cant find them

JUAN9087™ - September 14, 2011, 7:30 pm

I dont understand why you don't find them?

d@rk5id3 - September 15, 2011, 2:06 am

Good post. Easy for me to understand. It's just what i was looking for. Thanks!

Sinful. - September 15, 2011, 5:38 am

Great tutorial, I'm pretty good with this kind of stuff, but I came across this code that I have no idea what to do.

It goes along the lines of this (I can't find it at the moment, but this is just an example)

91:6C:72:63:15:63:72:72:10:62: and so on.

Every Day - September 22, 2011, 11:20 pm

Thanks, very informative. Made it easy.

JohnnyS - September 23, 2011, 2:39 am

Nice tutorial thanks. Helped me alot.

zalignman - September 24, 2011, 4:29 am

thanks mate, very useful thread :) ?

Megacumbag - October 29, 2011, 4:45 am

Thx for helps ;)

But how to do Caesar Shift (13) ?

telmo_d - November 5, 2011, 12:38 pm

i can't decrypt this one

344e534a6c4e534a6c506141742f6e4a455a7038702f6e45727158686e62363f58626d3676366c445
96659363662534a43455965304a6d4f6435654563517a516451ec654d424551726e4d41742f6e4a4
55a7038702f6e45727158686362474f586c6f50556e6865486b454136306f4551356551552f4545425
a616477516d513266696845454550c24579413037654f6b3565724c6e6f45767165682f623f4f64454
d436e386e4a6f6b59413051614571796d4e742f4565782f6545

Hex > Reverse String > ROT-13 > FERON-74 > BASE-64 > ATOM-128

can someone help me?

JUAN9087™ - November 5, 2011, 5:22 pm

(Nov 5, 2011 12:38 PM)telmo_d Wrote: [\[CITE\]](#) i can't decrypt this one

344e534a6c4e534a6c506141742f6e4a455a7038702f6e45727158686e62363f58626d3676366c445
96659363662534a43455965304a6d4f6435654563517a516451ec654d424551726e4d41742f6e4a4
55a7038702f6e45727158686362474f586c6f50556e6865486b454136306f4551356551552f4545425
a616477516d513266696845454550c24579413037654f6b3565724c6e6f45767165682f623f4f64454
d436e386e4a6f6b59413051614571796d4e742f4565782f6545

Hex > Reverse String > ROT-13 > FERON-74 > BASE-64 > ATOM-128

can someone help me? Will do this in a min, just try to decrypt it by learning from this tutorial. Soon I will be updating the tutorial for more Decryption Methods.

Thanks!

telmo_d - November 6, 2011, 1:48 am

i have decrypted some but this one i can't decrypt
i have problems when i reach rot-13 can you help me?

Freddy2689 - November 7, 2011, 11:50 am

Hey thanks for the helpful tutorial ;) I decrypted a few passwords with it. But now I have a password I dont understand. Its encrypted with following: "Plain text -> Triple triple DES -> Triple XOR with "HackForums" as key."

you dont have all the 3 encryption-metods in you tutorial :C Wich key they mean? On which internet site can i decrypt it?

Thanks for all ;)

dreyjey1993 - November 14, 2011, 2:51 pm

hey juan...
when u got the passwort for telmo_d... can u send me it too pls ?
i also tried to decrypt it but i dont get all of it :S

i know its something with ****y0u_l34k****.

the rest of is i cant decrypt.

would be nice if you can help me too :)

Chemar - December 6, 2011, 5:33 pm

Nice tut mate :) good to see members sharing their knowledge ^^

good luck JUAN , ah by the way Dravid Crypter lol his got a password i can't even think that we can decrypt it lol Plain text-> Triple XOR-> DES-> RC4-> XOR-> RC4-> Triple DES !!!!

this is :P

thank you bro i hope you will make us a thread about that kind of algo ^^

KRONOS13 - December 10, 2011, 5:45 pm

thanks for the tut :) very useful

gokartn - December 12, 2011, 1:26 am

Thanks alot, this was just what i have been looking for!

Paska Pk - February 5, 2012, 6:15 am

Thank you! helped me a lot! and yeah, nice pass lol

M4dMax - February 5, 2012, 10:04 am

thanks for this tut :) I am still trying

AnalBlaster - February 5, 2012, 10:22 am

Well detailed guide, thanks for this!

super3 - February 9, 2012, 10:56 am

nice tutorial It really helped me a lot thanks

aZstyleZ - February 9, 2012, 11:35 am

Nice tutorial. Thanks for sharing !

Sanjeet - February 9, 2012, 3:21 pm

thanks you for this now i got it :)

Sp3ctR - April 3, 2012, 11:02 am

Excellent. Well explained. I first started doing this years ago, and I wish someone had explained it to me this well back then.

Guinea pig - April 3, 2012, 11:08 am

Thank you so much!!! Now i can decrypt passwords :D

warrios - April 3, 2012, 12:07 pm

Hmm thanks bro, would it work for Black Shades ? So is it stable or ?

desertmist - April 3, 2012, 12:28 pm

Ooh, this tutorial looks very interesting. Going to be bookmarking this for sure. :)

cheers - April 5, 2012, 9:31 am

THIS IS AWSOME TUTORIAL

Thnx bro. i'll bookmark!

Mint111 - May 10, 2012, 6:50 pm

Thanks for this awesome tutorial; on my way to go decrypt some passwords now :)

Jenkana - May 12, 2012, 8:07 am

Is there anyway to decrypt offline?

Great tut too man, needed to know that ^.^

TbOne11 - May 12, 2012, 8:54 am

Thank you ... it helped me ... very useful ^^

Turk??????? - May 20, 2012, 9:21 am

could someone decrypt this for me, aint working I keep trying but no...

0JyJU7_wNvDoJCoiohWrNwY7wT7L204IEPyhSOspT0dKa_jZ

Ecrypted with: BASE-64 > RC4(hackforums) > Reverser > ROT 13

PM the password please, and thank you!

HitmanHarpz - August 2, 2012, 4:26 pm

Could anybody help decrypt this please :(

26088068.395703517
9098751.611145446
19998738.455407545
17928711.28023611
27774278.03214525
30029745.141759135
32841532.05470033
-1497199.991763342
26165694.414772447
17795022.025172953
28339222.948702466
18961568.589514356

OKTO3(notforkids)>TRIPO-5>BASE64>zong22

Thanks in advance! <3

Nuno - August 2, 2012, 5:25 pm

Nice tutorial, very good explanation i really liked, tanks ^^

CC_AnoN - August 4, 2012, 1:08 am

Good tut and not difficult to understand.

Thank you

Releastix - August 14, 2012, 7:46 am

Can someone pls decrypt this password f2c6980e8f88b300c67c1739590cd5d1 Its MD5 pls i know this is old but pls :)

CRT - August 14, 2012, 8:07 am

Nice tutorial, may come in handy someday. :)

vitC77 - August 14, 2012, 8:31 am

Nice tut, thanks but how i can decrypt hindi?

Badside416 - August 14, 2012, 8:42 am

thanks for this guide, i find it very useful :)

i_am_neo - September 25, 2012, 9:45 pm

Hi Juan, wanted to ask how you do that where you distinguish the method of encryption. Cause ive been goin over some of the tuts on how to identify encryptions, none of them showed this kind:

\$1\$z5qkZHnp\$Nk7limuZvSdyT3HS9bhZc1

sorry for the noob question, im new here :(

kingkaustubh - January 12, 2013, 6:55 pm

Hi Juan The best tutorial for noobs and more detailed explain thankz for such a ncy tutorial.

can you please explain how mysql database encryption works or what is salt value and and what is hashing)

mar926 - December 17, 2013, 12:11 am

i still dont get it why in Novirusthanks.org????

THANKS FOR THIS TUT!!!

Just Another Ninja - December 17, 2013, 12:17 am

(Sep 25, 2012 09:45 PM)i_am_neo Wrote: [\[CITE\]](#) Hi Juan, wanted to ask how you do that where you distinguish the method of encryption. Cause ive been goin over some of the tuts on how to identify encryptions, none of them showed this kind: \$1\$z5qkZHnp\$nK7limuZvSdyT3HS9bhZc1

sorry for the noob question, im new here :(
If a hash starts with "\$1\$" then it's MD5(Unix)

(Dec 17, 2013 01:11 AM)mar926 Wrote: [\[CITE\]](#) i still dont get it why in Novirusthanks.org????

THANKS FOR THIS TUT!!!

Cause you shouldn't use sites where they share your file with anti-virus companies since it will make your files detected a lot faster.

Recep Ivedik - December 17, 2013, 1:40 am

How about to check my TUT out? There is a video would be easier.

<https://hackforums.net/showthread.php?tid=3841880>

?

mathewgeorge - December 16, 2014, 7:21 pm

can someone help me de-crypt a code with this method. ill do it myself but im not sure what it means because when i try to do it the way in this tut it says error in decoding on the website

Atom 128 <- Esab 46 <- Feron 74 <- Gila 7

i do it from left to right because of how to arrows are pointing

tamxkurr - August 23, 2015, 7:30 am

This one helped me. Thanks buddd.

cvaoops - February 9, 2016, 1:48 am

THanks for the nice guide its really helps me

vipmido - February 9, 2016, 12:17 pm

Thank you fo Tut. Good Luck

SirNoobHack - February 9, 2016, 12:23 pm

Made a TuT for this a while back, looks like you put in more effort though! Hope it helps some people.

Cheers.

Royrms - February 10, 2016, 2:16 am

nice tutorial for beginner & thank you
sure it'll come handy some day

Skyn3t3310 - February 10, 2016, 6:03 am

Someone can drcrypt the pass above me thanks.

SIM-3144953 - August 19, 2016, 10:01 am

417.67603330359805, 134.84470710674992, 416.32679155515905, 485.1047427891764,
431.4719000892061, 139.76962533452274, 494.276613143027, 466.111804936069,
417.6575973832887, -101.02468034493012

Encrypted like this: MEGAN35 -> AER256

Constantly getting this error upon the final step of decrypting.

v.ht/megan35error

And then, I get this:

í

Which is certainly not what I need. Help?