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Thread: [\[CRACK THIS\] Three levels of homebrew encryption {TEST MY ENCRYPTION MEHTOD}](#)

dawnofwar - June 3, 2012, 7:45 pm

Alright guys, so I've been in the process of developing my own text based encryption method, but before I go on, I feel like I should give it a quick test before I keep trying to enhance on it. So I present to you, 3 levels of encryption. A neat thing about this, is that you can apply it to any of the popular text based algos out there, providing it accepts all characters on an english keyboard.

Rules: 1) If you crack it, post that you have solved and I WILL PM YOU for the answer.

2) You will not ask about how I have generated this algo, and or what is used in the process.

3) You may not ask for any hints, or any help from anyone.

Note: Please note this is barebones, and is the first prototype of my algo. Further modifications will make it more difficult to crack, and more difficult to determine how many characters are involved in each encryption.

Level 1: Code

thuY5c2meBru2uchepu3eswen\$vacuqa98havatravuch+bere!x!K3QU3eNu+tafrUNAttrU4wu7acHapRuphEmeCrEStuBreK5qA

Level 2: Code

MU!@W=?GE7ez&prad?As@uSwuzE&uPra+EHU!Asw-pRA-AP#veAT!3sTedREcRax*6Rura?Recr etazazuX=d4epAkUQ9cHaBaxucrup

br&8pesebrutradru9ehustujama#uPu2huspawR&d6T

level 3: Code

6_d5tEtrE7@3=Xuwe@rudre3Ek-ka&W2qeDr*=\$C-abr=ya5UK\$r*c3#af=ates6eqanebreSte6rec9ub =!Thewruwrud7u_@e9yUseWus_unesuP!thu?RUwethUqucRucrUgu6e8eZUxeyahufr3*rabx!K3QU3eNu+tafrUNAttrU4wu7acHapRuphEmeCrEStuBreK5qA

spectrum10 - June 3, 2012, 10:52 pm

Okay this shit is difficult. i dont see anyone decrypting this XD

dawnofwar - June 4, 2012, 9:27 am

Bump, come on 30 views and one reply?

Bounch of chicken shits, you know you can't crack so you don't even try? Chicken noises

I even challenge FEDS to try and crack this.

69 views and 1 other reply? Come on guys quit being abounch of pussies. Where did all the pro crackers go?

Jire - June 4, 2012, 6:49 pm

Nope, cannot crack. To crack something like this you'd need some more info on how the output was generated (e.g. was randomness used, etc.)

dawnofwar - June 4, 2012, 11:11 pm

All I'll tell you is the strings of text were randomly generated :P

It's desinged to be uncrackable bro, why would I tell anyone? The whole point is being uncrackable.

KILLM3 - *June 5, 2012, 10:54 am*

Of course no one can decrypt it without any other knowledge.

Code as9d8a9s8d0as89d09a8f6g76df87g67

^Go figure out the algorithm behind that.

You can't can you? Because you have no background information.

Your thread should be set up like this:

EXAMPLE ENCRYPTION:

Code PlainText

Code 3nC0d3d_One_7imes

Code 3n(0d3d_7w0_71mes

^This way people have something to reverse engineer.

Then you give them the encryptions of a DIFFERENT plaintext, and have them solve for it.

What you are asking them to do is literally impossible.

TheDubWubCub - *November 9, 2012, 4:10 pm*

I agree with KILLM3, You can't decrypt this without at least an example of plaintext to ciphertext.

Anyone can make an uncrackable cipher :D

ashman469 - *February 4, 2013, 4:21 pm*

you cant just decrypt a homebrew without knowing the subject of the sentance or something