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Thread: [ReterROT13 | An ROT13 Encryption](#)

Skofos - August 8, 2019, 11:44 pm

you know why i make this, cuz im bored

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Regards,
Skofos

Oxycodone - August 8, 2019, 11:54 pm

(Aug 8, 2019 11:44 PM)Skofos Wrote: ([CITE](#)) you know why i make this, cuz im bored

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Regards,
Skofos

Why not make it rot26? I heard its twice as secure.

Anyways,

I just find rot 13 funny. but I do use it to change text I dont want saved in plain view. I guess thanks for the release.

Skofos - August 9, 2019, 1:26 am

(Aug 8, 2019 11:54 PM)Oxycodone Wrote: ([CITE](#)) Why not make it rot26? I heard its twice as secure.

Anyways,

I just find rot 13 funny. but I do use it to change text I dont want saved in plain view. I guess thanks for the release.

as you know, im bored cuz im so interested in ROT encryption lol so ez ?

MavenGradle - August 10, 2019, 4:01 pm

You can't really mess this up. Sure, this is ROT13 but since this is so simple and easy, you should atleast have proper variable and method names.

GIT-wise, bin and obj folders DO NOT belong in GIT source control. Variable names are just atrocious. FUCKLOL am I right?

If it were me, I'd export the logic to encrypt the data in ROT13 to a different class, and would check the input for null and empty so you can return an exception if need be for logging purposes.

By the way if you care about your privacy, your PDB file contains some data that could compromise your privacy. I now know that your windows user is SKO.