

Forum: [Hack Forums](#)

Thread: [1-Way Enryptions using a keypool \[Source\]](#)

Invicta - July 3, 2012, 12:54 pm

Thanks to Deceptive for his keypool class, I've made a 1-way encryption tool that utilizes it to generate random encryption keys. NO this is NOT a crypter.

Download: <https://dl.dropbox.com/u/72501937/Keypool%20Usage%20Example.rar>

Hope someone finds it useful. ?

nathan72389 - July 3, 2012, 1:13 pm

wait,

one way encryption?

does that mean that as soon as you encrypt something there is no way to get it back?

Tedd - July 3, 2012, 1:20 pm

(Jul 3, 2012 01:13 PM)nathan72389 Wrote: [\[CITE\]](#) wait,

one way encryption?

does that mean that as soon as you encrypt something there is no way to get it back?

Lol what the fuck would be the point of this? You'd be better off just smashing your keyboard to achieve the same result.

Invicta - July 3, 2012, 1:23 pm

(Jul 3, 2012 01:13 PM)nathan72389 Wrote: [\[CITE\]](#) wait,

one way encryption?

does that mean that as soon as you encrypt something there is no way to get it back?

Yep. You'd be better off beating the shit out of your computer.

I was bored so I decided to make something with a key pool.

DaRkReD - July 3, 2012, 2:02 pm

(Jul 3, 2012 01:20 PM)Tedd Wrote: [\[CITE\]](#) Lol what the fuck would be the point of this? You'd be better off just smashing your keyboard to achieve the same result.

Storing passwords in plaintext is bad, now you can "one way encrypt" and compare saved to user input.

TL;DR - Hashing

(?°?°)?(???? - July 3, 2012, 4:14 pm

It's called hashing.. It's like MD5, a one way "encryption".

