

Forum:[Hack Forums](#)

Thread: [\[Release\]\[Source\]Zerial serial generator! \(not a keygen\)](#)

You Are Free - December 25, 2010, 8:04 am

So, I converted my random string generator(released on a different site) into a serial generator, and added a cool GUI.

All the code was made by me, as you can see while looking through the code, it was adapted to the process, you can turn it back into a random string generator if you want.

[img]http://i.min.us/jd5V8Y.png[/img]

Download:

[Source and Binary](#)

I'm not going through the trouble of scanning this for you, if you think it's a virus, just recompile with the included source.

TheBlackMarket - December 25, 2010, 8:23 am

Nice, good work mate! Looks Cool.

You Are Free - December 25, 2010, 8:23 am

The GUI is 100% hand made by me. :P

Salad - December 25, 2010, 8:58 am

That's one original GUI...

Anyways, this could be good, but if you want to use serials you're better off creating computer locked serials.

FEL1X - December 25, 2010, 10:53 am

gui rule xD

good job with this serial generator :D

ident - December 25, 2010, 11:30 am

what's the bracket crap? If you can not understand what lower case/Upper is then ..

HotN - December 25, 2010, 12:28 pm

unfortunately it's pretty useless without some sort of pattern put in place;

for example, the first segment should determine the values of the next segments, that way it can be verified as a key before it's checked in a database.

You Are Free - December 25, 2010, 12:48 pm

(Dec 25, 2010 01:28 PM)HotN Wrote: [\[CITE\]](#) unfortunately it's pretty useless without some sort of

pattern put in place;

for example, the first segment should determine the values of the next segments, that way it can be verified as a key before it's checked in a database.

Anyone could easily generate the last digits and add a couple to the front, say, generate a code with 3 segments 4 digits each, then add three to the front, and have your code delimitate the serial and read the first 3, then verify the code if it matches. (02BZ-S607-7458 to ZIO-02BZ-S607-7458)

You Are Free - *December 25, 2010, 4:04 pm*

Any other things you'd like to see made? If you want a GUI like this, just PM me, we can work out a deal!

You Are Free - *December 26, 2010, 11:05 am*

169 views to 8 posts. I smell leechers. At least comment on my code!

You Are Free - *January 4, 2011, 12:45 pm*

I need to get my mind of recent things, any comments/ideas? Also, I know the code is a bit primitive and there are better methods, I don't feel like rewriting it and I made it a year ago(the random string generation code).