

# Forum:[Hack Forums](#)

Thread: [\[Source\] Easy AutoIT junk-code generator](#)

**Raz?r** - January 2, 2014, 1:58 pm

Hey guys i made this easy junk-code generator a while ago.

It isn't perfect, but it doesn't leave any patterns besides the way it builds the lines, with a little work this last pattern can be terminated if needed.

Code ;START OF CONFIG

\$target = 20000 ;number of lines

\$file = "junk.txt" ;file to store in

\$numlines = 10 ;number of temporary lines, 10 works p good

;END OF CONFIG

FileDelete(\$file) ;just in case it exists already, we don't want to waste our time!

Dim \$lines[\$numlines + 1] ;first we create the array

\$lines[0] = \$numlines ;this isn't really needed but i love my arrays like that.

\_dimlines(\$numlines) ;dim the temporary lines for the first time

FileWrite(\$file, "") ;create the file

\$i = 0 ;set an int to count our loop / the lines created

\$stept = Random(20,30,1) ;after this the lines will get redimed in order to leave no pattern

Do ;start of a do loop

If \$i = \$stept Then ;With this we count to the next redim

\$stept = \$stept + Random(\$i + 20, \$i + 30,1) ;and if it happens we set a new point for it (p random to leave no pattern again)

\_dimlines(\$numlines) ;and redim all lines

EndIf ;End of that part!

\$i = \$i + 1 ;line count variable + 1

\$rand = Random(1,10,1) ; create a random number

FileWriteLine(\$file, \$lines[\$rand]) ;and write one of the the temp lines to the file

\$per = \$i / \$target \* 100 ;calculate the %

ToolTip(\$i & "/" & \$target & " lines created - That's " & \$per & "%");and display a nice message for the user

Until \$i = \$target ;we do that until we reached the number of lines we want

Func \_dimlines(\$dtarget) ;this is the func to dim/redim the the lines

\$d = 1 ;a new int for the loop below

Do ;a do loop again :o

\$lines[\$d] = "\$" & Random(50000,150000,1) & ' = ' & Random(50000,150000,1) & "" ;That is how a line gets generate only 2 random numbers + the operators

\$d = \$d + 1 ;\$d++

Until \$d = \$dtarget ;the loop does it for any temp line

EndFunc ;end of the funcAs we do not have syntax highlighting for AutoIT yet, here is a screenshot:

[img]<http://speedcap.net/sharing/files/94/68/946850fb3e228951b2aebfbbdd3918f18.png>[/img]

? Razor

**labbepierre** - January 14, 2014, 4:10 pm

Thank you Razor for your generator.

?XilluX - February 5, 2014, 7:00 am

Is this the way you make your RazorCrypt stub FUD ? :D

Emoticon - February 5, 2014, 2:41 pm

(Feb 5, 2014 08:00 AM)?XilluX Wrote: [\[CITE\]](#) Is this the way you make your RazorCrypt stub FUD ? :D

Hahaha I think that was the best reply anyone could ever have to this.

@OP Nice, good for learning how AutoIT works, just looking at the source.

Raz?r - February 5, 2014, 2:45 pm

(Feb 5, 2014 08:00 AM)?XilluX Wrote: [\[CITE\]](#) Is this the way you make your RazorCrypt stub FUD ? :D Very funny.

Last time i contributed. ?

?XilluX - February 7, 2014, 11:29 am

Just kidding mate, don't take it too serious! :)

archy-one - February 19, 2014, 11:28 am

I'm not a fan of junkcode but it's a great share..Thanks Razor.

Viloresi - March 11, 2014, 1:55 pm

nice one really good job razor, this is a cool and short easy one

digordi - April 5, 2014, 11:13 am

thanks you, really appreciate sharing this with us