

Forum:[Hack Forums](#)

Thread: [\[NEW!\]\[SEXY GUI!\]zionLab's Random String Generator](#)

You Are Free - May 10, 2010, 8:15 pm

Useful for generating password(s), encryption keys for applications, anything of the sort!

Graphics and programming 100% by me.

-Screenshot-

[img]http://i42.[censored].com/vngeuo.png[/img]

-Downloads-

[.us/07rN0\]Support me!](#)

[Other mirror](#)

-Virus Scan-

File Info

Report date: 2010-05-11 05:06:44 (GMT 1)

File name: zionLab\s_Random_String_Gen

File size: 135168 bytes

MD5 Hash: 1f224d95174740b98ca68f0429e13771

SHA1 Hash: 9607cd809252b89fdc4ceaf22da2a61731e011f9

Detection rate: 0 on 20 (0%)

Status: CLEAN

Detections

a-squared - -

Avast - -

AVG - -

Avira AntiVir - -

BitDefender - -

ClamAV - -

Comodo - -

Dr.Web - -

F-PROT6 - -

G-Data - -

Ikarus T3 - -

Kaspersky - -

McAfee - -

NOD32 - -

Panda - -

Solo - -

TrendMicro - -

VBA32 - -

VirusBuster - -

Zoner - -

Scan report generated by
NoVirusThanks.org

Mr.BTC - May 10, 2010, 8:38 pm

thanks dude i did a survey but i couldn't download the file hehehehe so i used megaupload's link hehehe thanks for the program :D

You Are Free - May 10, 2010, 8:42 pm

(May 10, 2010 08:38 PM)dark_topo Wrote: [\[CITE\]](#) thanks dude i did a survey but i couldn't download the file hehehehe so i used megaupload's link hehehe thanks for the program :D

No problem!

Comments on the GUI?

You Are Free - May 11, 2010, 2:30 am

It seems no one wants to at least comment on the GUI...

notyouraccount - May 11, 2010, 2:34 am

Sorry bro, simple GUI is simple.

Typhoon - May 11, 2010, 2:34 am

Thats good

Nice GUI

The background looks like a sign of hard work

-mothered- - May 11, 2010, 3:46 am

Nice one there mate. Now If I may offer some constructive advice. The only feature out of place, Is the large checkboxes. If these were In fact a little smaller, then It'll top off your tool.

Nonetheless, a job well done Indeed.

Cheers :)

You Are Free - May 11, 2010, 8:53 am

Thanks for the advice!

I won't be modifying this, this itself uses the source of an older password gen I made a couple months ago.

The only difference between my old application and my new one is that the old one will store the generated strings and allow you to compile the whole of the strings separated by something(say, a comma), for your application to decompile(seperate each string).