

Forum:[Hack Forums](#)

Thread: [\[TUT\]How to make a fake keygen](#)

DeltaNox - January 30, 2010, 3:00 am

I saw this question in another thread so I decided to make a tutorial for it. :)

(Jan 29, 2010 10:19 AM)fleischi93 Wrote: [\[CITE\]](#) No one knows how to generate random numbers with capital letters?

I don't want to use the "Case method" I want to generate random numbers with capital letters on every click.

Like

0DK4-5KSE4-KE32-KU6RZ

But NOT the case method. I'd love to know how to do that..
Don't know if this is the most efficient method but it does the trick.

You need: 1 button (btnGenerate)
and 1 textbox (txtSerial)
Doubleclick the button you just added and add the following code.

1. Empty textbox first when button is pressed:

Code txtSerial.Text = ""

2. Declarations:

Code Dim x As Integer = 0

Dim i As Integer = 0

Dim y As Boolean = False

Dim Chars As Char() = "ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789".ToCharArray()

Dim rand As System.Random = New Random

Chars are the characters that will be generated, just add anything in there you want to appear into the fake serial.

3. Loop 1

Code For x = 0 To 3 This will set the lenght of your serial which will be xxxx-xxxx-xxxx-xxxx, if you want it to be something else then simply change the 3 to 4 or wathever you want it to be for example if you put for x = 0 to 5 then you'll be getting a serial like xxxx-xxxx-xxxx-xxxx-xxxx-xxxx

4. -

Code If y = True Then

txtSerial.Text = txtSerial.Text & "-"

End If This will create the "-" except for the first loop.

5. Loop 2

Code For i = 0 To 3

Dim intRandom As Integer = rand.Next(Chars.Length)

txtSerial.Text = txtSerial.Text & Chars(intRandom).ToString()

Next This generates the random symbols and puts them into the textbox, the "for i = 0 to 3"

will create the length of each part of the code.

Finally add these two lines:

```
Code y = True
Next
```

That's it. If you want to use separate textboxes instead you can use this code:

```
Code TextBox0.Text = ""
TextBox1.Text = ""
TextBox2.Text = ""
TextBox3.Text = ""
```

```
Dim Chars As Char() = "ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789".ToCharArray()
Dim rand As System.Random = New Random
Dim i As Integer = 0
```

```
For i = 0 To 3
    Dim text0 As Integer = rand.Next(Chars.Length)
    Dim text1 As Integer = rand.Next(Chars.Length)
    Dim text2 As Integer = rand.Next(Chars.Length)
    Dim text3 As Integer = rand.Next(Chars.Length)
    TextBox0.Text = TextBox0.Text & Chars(text0).ToString()
    TextBox1.Text = TextBox1.Text & Chars(text1).ToString()
    TextBox2.Text = TextBox2.Text & Chars(text2).ToString()
    TextBox3.Text = TextBox3.Text & Chars(text3).ToString()
Next
```

--([S7N-])-- - January 30, 2010, 3:39 am

This is much better than _void_'s fake keygen source.

Thanks for this! ^_^

Ex-Coder - January 30, 2010, 4:02 am

Thanks for it mate !

DeltaNox - January 30, 2010, 4:18 am

(Jan 30, 2010 04:39 AM)No0b Wrote: [\[CITE\]](#) This is much better than _void_'s fake keygen source.

Thanks for this! ^_^

(Jan 30, 2010 05:02 AM)h3lLx0x Wrote: [\[CITE\]](#) Thanks for it mate !

No problem. :)

fleischi93 - January 30, 2010, 5:57 am

Thanks dude that you answered my question!

That is EXACTLY what I'm looking for. Thousand thanks mate, would +rep but I can't :/

DeltaNox - January 30, 2010, 7:40 am

(Jan 30, 2010 06:57 AM)fleischi93 Wrote: [\[CITE\]](#) Thanks dude that you answered my question!

That is EXACTLY what I'm looking for. Thousand thanks mate, would +rep but I can't :/No problem.
Glad to have helped you. =D

DeltaNox - January 31, 2010, 3:34 am

Bump..

VerboddeN - January 31, 2010, 4:50 am

nice TuT...

?

Russkiy the Fox - February 1, 2010, 2:26 am

Mmmmm, i love arrays so much <3

Also, for all number keygen you can use rand for generating random numbers.

Cryptic - March 17, 2010, 4:24 am

Very nice man, Using this a fair bit... thanks!

DeltaNox - March 18, 2010, 7:20 am

(Mar 17, 2010 04:24 AM)Cryptic™ Wrote: [\[CITE\]](#) Very nice man, Using this a fair bit... thanks!Np, glad you like it. ?

Rhizoid - March 18, 2010, 9:15 am

very nice, you sir are the bomb :D

codepoet - March 18, 2010, 9:21 am

thank you for this nice tut..

DeltaNox - April 15, 2010, 12:21 pm

(Mar 18, 2010 09:15 AM)?iRetroGamer? Wrote: [\[CITE\]](#) very nice, you sir are the bomb :DThanks! ?

(Mar 18, 2010 09:21 AM)crow407 Wrote: [\[CITE\]](#) thank you for this nice tut..Np!

DeltaNox - May 3, 2010, 7:52 am

Bump (Seen a lot of requests for keygen codes).

n1cson - May 3, 2010, 11:35 am

very nice tutorial mate

keep up good work ;)

ITz Kr4k 4 J4Ck - May 3, 2010, 5:20 pm

how do i add the function i get a bunch of errors?

Totolo - July 5, 2010, 7:25 am

Thanks dude that you answered my question!

TehShrink - July 5, 2010, 7:26 am

(Jul 5, 2010 07:25 AM)Totolo Wrote: [\[CITE\]](#) Thanks dude that you answered my question!

Don't fucking bump 2 months old threads.

h3h3y9 - July 5, 2010, 7:36 am

nice tutorial ;) helped me! thank you :)

Bansil - July 5, 2010, 8:18 am

Thank you for the tutorial.

randohm - August 4, 2010, 7:15 pm

lol im really bad i know... but i have not a clue where this would be coded at haha can someone

upload one the made? :D

versx - August 5, 2010, 12:09 am

Can be a pretty useful tool, thanks for sharing.

Omarito - August 5, 2010, 3:31 am

I Know it's an old thread but

I Got a little problem :P

It always Generate Serials in these forms "DS89""AS8D" Then "-ASDA""--A9SDS"

Staff like that don't know why :(