

Forum:[Hack Forums](#)

Thread: [Polymorphic Powershell string encryption \(free to play with\)](#)

PELock - February 28, 2019, 5:06 am

StringEncrypt page allows you to encrypt strings and files using randomly generated algorithm, generating a unique decryption code in the selected programming language. Simple & fast - try it yourself!

[h**ps://github.com/PELock/StringEncrypt-WebAPI](https://github.com/PELock/StringEncrypt-WebAPI)

Features:

ANSI string encryption (shellcodes etc.)

UNICODE string encryption

WebAPI interface

GUI tool

Online encoder

It's free to try and play with limited options.

UNICODE example:

Code # encrypted with StringEncrypt (v1.3.0) [PowerShell]

```
# $label = "hackforums!"
```

```
[uint16[]] $CBTGz = 0x23A8, 0x2336, 0x2338, 0x23D6, 0x2378, 0x2406, 0x2438, 0x2466,  
0x23C8, 0x2446, 0x2708
```

```
[string] $label = ""
```

```
for ($mGFly = 0; $mGFly -lt 11; $mGFly++)
```

```
{  
    $VZUJx = $CBTGz[$mGFly]  
    $VZUJx -= 0x832B  
    $VZUJx += $mGFly  
    $VZUJx = -bnot $VZUJx  
    $VZUJx = $VZUJx -bxor 0x81F9  
    $VZUJx -= 0xF280  
    $VZUJx += $mGFly  
    $VZUJx = (((($VZUJx -band 0xFFFF) -shr 4) -bor ($VZUJx -shl 12)) -band 0xFFFF  
    $VZUJx -= 0x08F6  
    $VZUJx -= $mGFly  
    $VZUJx = -bnot $VZUJx  
    $VZUJx = $VZUJx -bxor 0xB5A1  
    $VZUJx -= $mGFly  
    $VZUJx = -bnot $VZUJx  
    $label += [char]($VZUJx -band 0xFFFF)  
}
```

```
Write-Host $label
```

ANSI string encryption example:

```

Code # encrypted with StringEncrypt (v1.3.0) [PowerShell]
# $label = "hackforums!"
[byte[]] $HSplz = 0x81, 0xA9, 0x8D, 0x3D, 0xD9, 0x81, 0x5D, 0xA8,
                0x59, 0xA8, 0x1B
[string] $label = ""

for ($UXFTH = 0; $UXFTH -lt 11; $UXFTH++)
{
    $bFoji = $HSplz[$UXFTH]
    $bFoji = -bnot $bFoji
    $bFoji += $UXFTH
    $bFoji = $bFoji -bxor 0x26
    $bFoji -= $UXFTH
    $bFoji -= 1
    $bFoji += $UXFTH
    $bFoji += 1
    $bFoji = $bFoji -bxor 0x67
    $bFoji = $bFoji -bxor $UXFTH
    $bFoji -= 1
    $bFoji = (((($bFoji -band 0xFF) -shr 4) -bor ($bFoji -shl 4)) -band 0xFF)
    $bFoji += 0xD1
    $bFoji -= $UXFTH
    $bFoji = (($bFoji -shl 1) -bor ( ($bFoji -band 0xFF) -shr 7)) -band 0xFF
    $bFoji -= 1
    $label += [char]($bFoji -band 0xFF)
}

Write-Host $label

```

hposix - July 7, 2019, 2:06 am

use the zerosum site free and opensource im edited zerosum0x0 source code and now supports 12 languages

stringencrypt is not free and very expensive for my budget DON'T BUY THIS SCAM

PELock - October 15, 2019, 7:44 am

Get the hell out of my thread with this useless non working crap!

PELock - December 9, 2024, 8:42 am

Update

v1.7

Fixed connection problem to the licensing server

Software binaries and installers are no longer digitally signed, it doesn't provide any value to the software and has no other function than drain money out of my pocket year by year by the greedy code signing certification companies

Online interface

<https://www.stringencrypt.com/>

Desktop client

<https://www.stringencrypt.com/download/>

Visual Studio Code extension

<https://www.stringencrypt.com/extension-for-visual-studio-code/>