

Forum: [Hack Forums](#)

Thread: [VB.Net Read \(executable\) Data](#)

INViSi8LE - November 20, 2013, 1:51 am

I mean if you drop executable file to notepad.exe you see: i don't know how its called all these characters?

Its possible to view all these chars in vb.net program textbox?

I tried `io.file.readalltext("random.exe")`, Only "MZ" appears, nothing else.
and there is no more chars than 2. How i can view all of them?

Thank you HF ?

SIM-964740 - November 20, 2013, 2:16 am

Reading the data is possible with a program called .NET Reflector. Using notepad will not work so you will need to download .NET Reflector which I believe offers a free trial. But do note that many applications are crypted to prevent people from stealing the applications source code; this means that .NET Reflector may not show you what you want.

<http://www.red-gate.com/products/dotnet-development/reflector/>

0xBB - November 20, 2013, 2:34 am

Yeah , those are ascii value of each bytes. If you want to see them in a textbox (as brute byte) you can loop each of em and display them:

PHP Code

```
<?php
```

```
Dim bString As New System.Text.StringBuilder
```

```
Dim bArray As Byte() = IO.File.ReadAllBytes(Environment.GetFolderPath(Environment.SpecialFolder.Desktop) & "\reshacker.exe")
```

```
For Each b As Byte In bArray
```

```
    bString.Append(CInt(b))
```

```
Next
```

```
RichTextBox1.Text = bString.ToString
```

[Edit]

My mistake, ty for correcting banksy.

Or use convert function (which is an ENCODING) :

PHP Code

```
<?php
```

```
RichTextBox1.Text = Convert.ToBase64String(IO.File.ReadAllBytes(Environment.GetFolderPath(Environment.SpecialFolder.Desktop) & "\reshacker.exe"))
```

Only3 - November 20, 2013, 3:00 am

converting it to hex is ur best way

Banks? - November 20, 2013, 4:09 am

(Nov 20, 2013 03:34 AM)ibennz Wrote: [CITE](#) Yeah , those are ascii value of each bytes. If you want to see them in a textbox (as brute byte) you can loop each of em and display them:

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Next
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```
RichTextBox1.Text = bString.ToString
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Or use convert function (which is an encryption) :

PHP Code

```
<?php
```

```
RichTextBox1.Text = Convert.ToBase64String(IO.File.ReadAllBytes(Environment.GetFolderPath(Environment.SpecialFolder.Desktop) & "\reshacker.exe"))
```

Base64 is an encoding, not an encryption.

iNViSi8LE - November 21, 2013, 3:23 am

I want see all that in vb.net (richtextbox)