

Forum:[Hack Forums](#)

Thread: [Assembly.Load\(byte\[\]\).EntryPoint.Invoke\(null, null\); Question](#)

DelusionalGhost - May 15, 2017, 7:20 am

Okay, so im working on a packer called .NET Squeezer and im struggling.. ive made an Anti-Dump, yet it still dumps the files from `Assembly.Load(byte[]).EntryPoint.Invoke(null, null)`; So i got thinking and thgouht, hmm.. mabie i can make a PE for .NET, so i worked on that, and it STILL Dumped, so i cringed and got pissed. Anyone know any kind of method or a way i can prevent Dumping while creating an instance with reflection?

cawkre - May 15, 2017, 7:34 am

Look at confuserex it has an anti dump
Read the source and see how it works

HFDone - May 15, 2017, 7:37 am

google c# anti dump and you should find the answer

w4zt3d - May 15, 2017, 11:26 pm

Code //just in case ur to lazy to google - idk where i got this from its old.

```
[DllImport("kernel32.dll")]
public static extern IntPtr GetModuleHandle(string lpModuleName);
[DllImport("kernel32.dll", SetLastError = true)]
static extern int VirtualProtect(uint lpAddress, int dwSize, int flNewProtect, uint lpflOldProtect);
[DllImport("Kernel32.dll", EntryPoint = "RtlZeroMemory", SetLastError = false)]
static extern void ZeroMemory(IntPtr dest, IntPtr size);
Code uint dwOld = 0;
sbyte pBase = (sbyte)GetModuleHandle(null);
VirtualProtect((uint)pBase, 4096, 0x04, dwOld);
ZeroMemory((IntPtr)pBase, (IntPtr)4086);
```

dzvtfuqqe - May 16, 2017, 6:22 am

(May 15, 2017 07:20 AM)DelusionalGhost Wrote: [\[CITE\]](#) Okay, so im working on a packer called .NET Squeezer and im struggling.. ive made an Anti-Dump, yet it still dumps the files from `Assembly.Load(byte[]).EntryPoint.Invoke(null, null)`; So i got thinking and thgouht, hmm.. mabie i can make a PE for .NET, so i worked on that, and it STILL Dumped, so i cringed and got pissed. Anyone know any kind of method or a way i can prevent Dumping while creating an instance with reflection?

I'm basically parroting what others on their thread have said but looking at ConfuserEX is a worthwhile option. It's open-source and gives valid examples of how multiple confusion techniques are done.. IE protection against dumping. Head over to yck1509's git. I would link you but I can't post links. And I'd rather not incur a report for attempting to bypass this rule.

DelusionalGhost - May 16, 2017, 8:09 am

(May 16, 2017 06:22 AM)dzvtfuqqe Wrote: [\[CITE\]](#) I'm basically parroting what others on their thread have said but looking at ConfuserEX is a worthwhile option. It's open-source and gives valid examples of how multiple confusion techniques are done.. IE protection against dumping. Head over to yck1509's git. I would link you but I can't post links. And I'd rather not incur a report for attempting to bypass this rule.

Thanks man, i appreciate your help!