

Forum:[Hack Forums](#)

Thread: [Ini File Request](#)

SIM-4785719 - July 25, 2020, 10:45 pm

Looking for someone who can help me bypass the licensing in this C# project. Project files are in the link below.

[mediafire com/file/qjxi6e678fzve15/KeeResize.zip/file](#)

I have been trying to figure it out for a while but I'm not a programmer. Any help would be appreciated.

gigajew - July 26, 2020, 8:08 am

Change this boolean

```
Code public static bool Registered
{
    get
    {
        return KeeResizeLibInfo.m_bReg;
    }
}
to
```

```
Code public static bool Registered
{
    get
    {
        return true;
    }
}
```

?BADMAN? - July 26, 2020, 2:31 pm

Maybe Code private static bool m_bReg = false;to Code private static bool m_bReg = true; will also work.

SIM-4785719 - July 27, 2020, 5:20 pm

(Jul 25, 2020 10:45 PM)vogex Wrote: [\[CITE\]](#) Looking for someone who can help me bypass the licensing in this C# project. Project files are in the link below.

[mediafire com/file/qjxi6e678fzve15/KeeResize.zip/file](#)

I have been trying to figure it out for a while but I'm not a programmer. Any help would be appreciated.

gigajew - July 27, 2020, 6:05 pm

You won't be able to generate a valid hash/signature unless you obtain the issuers private key (all that is in this code is the public key). It is however possible to modify the code in many different ways to circumvent the cryptographic data validation.

Here's a modified KeeResizeLib.dll that returns true regardless
<https://www.mediafire.com/file/xl0w9ozq96sctli/KeeResizeLib.zip/file>

Note: This was an edited post.

SIM-4785719 - July 27, 2020, 6:38 pm

(Jul 27, 2020 06:05 PM)gigajew Wrote: [\[CITE\]](#) You won't be able to generate a valid hash/signature unless you obtain the issuers private key (all that is in this code is the public key). It is however possible to modify the code in many different ways to circumvent the cryptographic data validation.

Note: This was an edited post.

gigajew - July 27, 2020, 6:40 pm

(Jul 27, 2020 06:38 PM)vogex Wrote: [\[CITE\]](#) This is the key I was given:

This is useless without the username and/or email which is all part of the signed data. I even went ahead and repacked it into a KeePass plugin file for you.

<https://www.mediafire.com/file/4iop3t36cqqk13g/KeeResize-1.12-repack.zip/file>

This was a simple method patch with dnspy honestly, sometimes you just have to go about things with a different perspective.