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Thread: [My resource would not be linked in my project bug](#)

Nimrod - September 19, 2017, 5:51 am

Hi,

I kill my skull for a few hours now with an incoherent bug ... be saying my resource would not be linked in my project, while it is well ...

If someone can help me ... because I do not understand anything about all this error and google is not my friends

Here is a screen via dnspy for view resources i here and bug is here:

and the functions I use to write and read in my resources ...

Builder side:

```
Code string NameResFile = Utils.Settings.RandomString(rand.Next(5, 25 + 1));
string res1 = Utils.Settings.RandomString(rand.Next(5, 80 + 1));
string ResFile = Path.Combine(Application.StartupPath, NameResFile + ".resources");
```

```
using (ResourceWriter Writer = new ResourceWriter(ResFile))
```

```
{
    Writer.AddResource(res1, compress);
    Writer.Generate();
}
```

}Stub side:

```
Code public static byte[] ReadManaged(string RessourceAdded, string filename)
```

```
{
    ResourceManager Manager = new ResourceManager(filename,
Assembly.GetExecutingAssembly());
    byte[] bytes = (byte[])Manager.GetObject(RessourceAdded);
    return bytes;
}
```

}I use ReadManaged like that:

```
Code byte[] myRes = ReadManaged("GoiqViIzBLCDDeZlackUfLySPXzEpyCNcRZZOWzGYRyl",
"IfoTjzHillpCiyJeg");
```

I thank all those who can help me

gigajew - September 19, 2017, 1:59 pm

These resources should help you

ResourceManager constructor (namespace, assembly)

In your case: `ResourceManager("crypted.crypted.Resources", Assembly.GetExecutingAssembly())`

[https://msdn.microsoft.com/en-us/library/yfsz7ac5\(v=vs.110\).aspx](https://msdn.microsoft.com/en-us/library/yfsz7ac5(v=vs.110).aspx)

And

ResourceManager.GetObject(object name) method

In your case: `resourceManager.GetObject("encrypted payload")`

[https://msdn.microsoft.com/en-us/library/963f81yd\(v=vs.110\).aspx](https://msdn.microsoft.com/en-us/library/963f81yd(v=vs.110).aspx)

Also a personal tip, don't declare your resourcemanager on every call to ReadManaged, rather set it class-level and make ReadManaged only call getobject