

Forum:[Hack Forums](#)

Thread: [Hide Console App when executed.](#)

PitbullIT0r - April 10, 2021, 12:53 am

(EDITED)

Founded the solutions.

Go on Property -> Output -> Windows Application.

HOMODIN - April 10, 2021, 1:43 am

(Apr 10, 2021 12:53 AM)PitbullIT0r Wrote: [\[CITE\]](#) (EDITED)

Founded the solutions.

Go on Property -> Output -> Windows Application.

Thanks for the update :D

Depending on what you want to run there's other ways too, personally I use .vbs for it ;)

PitbullIT0r - April 10, 2021, 1:54 am

(Apr 10, 2021 01:43 AM)HOMODIN Wrote: [\[CITE\]](#) Thanks for the update :D

Depending on what you want to run there's other ways too, personally I use .vbs for it ;)

Ahahah i just searched for it and update for other newbies like me.

Exalted - April 10, 2021, 3:00 am

Just an addition, you can also edit your .csproj file directly and change the OutputType from Exe to WinExe to achieve this.

```
Code <Project Sdk="Microsoft.NET.Sdk">
```

```
  <PropertyGroup>
    <OutputType>WinExe</OutputType>
  </PropertyGroup>
```

```
</Project>
```

PitbullIT0r - April 10, 2021, 3:17 am

(Apr 10, 2021 03:00 AM)Exalted Wrote: [\[CITE\]](#) Just an addition, you can also edit your .csproj file directly and change the OutputType from Exe to WinExe to achieve this.

```
Code <Project Sdk="Microsoft.NET.Sdk">
```

```
  <PropertyGroup>
    <OutputType>WinExe</OutputType>
  </PropertyGroup>
```

```
</Project>
```

Okay thanks, really usefull.

Im just learning this beatiful programming language, i like it so much.

Mistercoenkel - June 15, 2021, 3:39 am

```
Code [DllImport("kernel32.dll")]
private static extern IntPtr GetConsoleWindow();
```

```
[DllImport("user32.dll")]
private static extern bool ShowWindow(IntPtr hWnd, int nCmdShow);

private const int SW_HIDE = 0;
private const int SW_SHOW = 5;

public static void Main(string[] args)
{
    var handle = GetConsoleWindow();

    // Hide Console
    ShowWindow(handle, SW_HIDE);

    // Show Console
    // ShowWindow(handle, SW_SHOW);
}
```