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Thread: [C# Get the target application icon then set it to Application.ExecutablePath](#)

DaHaxor - August 11, 2015, 11:08 pm

How can i get the target application ICON then delete the target application then copy the Application.ExecutablePath into the target directory then set the icon.

However if you dont under stand:

Code public static void Main()

```
{
    string path = @"C:\Users\Haxor\Desktop\App.exe\";
    Icon.Get (path); ???????
    File.Delete (path);
    File.Copy(path, Name:StillTheSame App.exe;
    Icon.Set (path, SavedIconFromSecondLine);
}
```

Can you make that possible for me? ?

tweety - August 11, 2015, 11:14 pm

Icon.ExtractAssociatedIcon()

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

DaHaxor - August 11, 2015, 11:38 pm

(Aug 11, 2015 11:14 PM)Tweety. Wrote: [\[CITE\]](#) Icon.ExtractAssociatedIcon()

Thank you! Sir ?

Solved

salmoneus - August 12, 2015, 9:53 am

(Aug 11, 2015 11:14 PM)Tweety. Wrote: [\[CITE\]](#) Icon.ExtractAssociatedIcon()

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

Just FYI, this extracts the associated icon, i.e the icon associated with the file extension (or format?). Regardless, if you want to find the icon stored in the resources, which is probably what you're looking for, check out this library: <https://github.com/dblock/resourcelib>