

# Moving files from one Visual Studio solution to another



What I usually do is create a new file in the solution where I want to use it (same name), copy & paste the contents of a class from the source solution to the target, fix the namespace & imports as needed.

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The only other way I know to do it is open the source file in the target solution and then just save a copy into that folder, which can get confusing with two files open with the same name in one solution.



Does anyone have an easier way to do this?

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edited Sep 13 '13 at 3:23



[informatik01](#)

13.3k

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asked Feb 3 '10 at 3:59



[Berryl](#)

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## 2 Answers



You can just copy and paste the files themselves.

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When you have your solution open, look at the top of the solution explorer and you'll see an icon that looks like a page with a page outline behind it and a yellow page (not a very intuitive icon). This is the "show all files" button. Click that and you'll see all the files in your currently selected project (it is project-specific). Highlight any files that you want to include, right-click, and select "Include in Project."



edited Oct 9 '12 at 20:02

answered Feb 3 '10 at 4:11

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6



You could just copy the file with Explorer. Or better yet, start refactoring your projects so that you'll create assemblies that are usable by multiple client projects.

answered Feb 3 '10 at 4:14



[Hans Passant](#)

**805k** 112 1369

2151

agreed. i commented on your last answer about assembly names to see you you had any approaches to refactoring assemblies. I don't know of a Resharper or other offering that does this painlessly. – [Berryl](#) Feb 3 '10 at 4:26

4 Right, the tool you need for that is the one between your ears. – [Hans Passant](#) Feb 3 '10 at 5:07

Yeah, I do tend to forget that one is sometimes available :-)) – [Berryl](#) Feb 4 '10 at 5:46

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