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Subject: Re: Inherit methods without inheriting the entire class

Posted by [JDS](#) on Fri, 26 Apr 2013 01:05:33 GMT

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On Thursday, April 25, 2013 4:40:11 PM UTC-4, Matthew Argall wrote:

> I have three objects that end up sharing 4-5 methods, but have different class definitions and purposes. The shared methods do not work on their own and it is unnecessary for them to have definition structure, but I want them to stay consistent between the three classes without having to copy+paste every time.

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> What is the best way to go about this? Can I put them in a separate file and give them an empty definition structure?

Search this group for "abstract class". You'll need to put some dummy data in it, unfortunately.

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