

i have a public async task foo method that i want to call from a synchronous method so far all i have seen from msdn documentation is calling async methods via async methods but my whole progra

the question claims method signature is about parameters and return values when it really comprises parameter types and method name return type doesn t matter indeed you cannot declare two

a static method belongs to the class itself and a non static aka instance method belongs to each object that is generated from that class if your method does something that doesn t depend on the

16 dec 2008 it s important to implement both equals and gethashcode due to collisions in particular while using dictionaries if two object returns same hashcode they are inserted in the dictionary with

25 mar 2014 according to the documentation this method is intended for compiler use rather than use directly in code microsoft offers no alternative api that waits synchronously a task and has the

16 jul 2020 add an annotation to the method using the keyword obsolete message argument is optional but a good idea to communicate why the item is now obsolete and or what to use instead

16 apr 2010 in c version 5 and net 4 5 you can use the callermembername attribute to have the compiler auto generate the name of the calling method in a string argument other useful attributes

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