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Title: Generic 100W solar panel

Generated on: 2026-02-17 15:09:19

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The type "int?" must be a non-nullable value type in order to use it as parameter "T" in the generic type or method Is specifying a nullable type as a generic parameter at all possible?

using LookupDictionary = System.IEnumerable.Generic.Dictionary<string, int>; Now I want to accomplish the same with a generic type, while preserving it as a generic type:

I have a generics class, Foo<T>. In a method of Foo, I want to get the class instance of type T, but I just can't call T.class. What is the preferred way to get around it using T.class?

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I am trying to combine a bunch of similar methods into a generic method. I have several methods that return the value of a querystring, or null if that querystring does not exist ...

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The generic parameter type will be the same for all methods, so I would like it at the class level. I know I could make a generic version and then inherit from it for the int version, ...

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What's the best way to call a generic method when the type parameter isn't known at compile time, but instead is obtained dynamically at runtime? Consider the following sample code - ...

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In case you happen to have a generic method that returns a generic value but doesn't have generic parameters, you can use `default(T) + (T)(object) cast`, together with C# 8 pattern ...

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