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## Step 7 MicroWin - Download Windows version



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Category:Simatic Step Category:Siemens software Category:Computing input devices Category:Programmable calculators Category:Digital project planning softwareQ: How to Get a sorted List based on difference between two dates I have a list of LogItems and I need to sort the items based on the time difference between the EventDate and ResolvedDate I have tried to create an extension method and a lambda expression but I could not figure out how to do this. Any help would be greatly appreciated. public static class Sorting { public static List SortLogItemsByDate(this List list) { var items = list.ToList(); var sort = items.OrderBy(x => x.EventDate - x.ResolvedDate); return sort; } } The class public class LogItem { public DateTime EventDate { get; set; } public DateTime ResolvedDate { get; set; } } A: First of all, your extension method can be simplified to this: public static class Sorting { public static List SortLogItemsByDate(this List list) { var items = list.OrderBy(x => x.EventDate - x.ResolvedDate); return items; } } As you haven't provided a class definition for the LogItem class that's why

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you've written the method the way you have. As for your lambda expression `public static List SortLogItemsByDate(this List list)`  
`{ var items = list.OrderBy(x => x.EventDate - x.ResolvedDate); return items; }` You haven't provided a `var` keyword for the  
items variable so the compiler has assumed it's a local variable and has used for loop declaration. You can fix that by adding a  
`var` keyword, or better yet, try this: `public static List SortLogItemsBy f678ea9f9e`

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