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System invalidoperationexception sequence contains no elements

default(!Message)); For reference types, this returns zero. For value types, this returns 0 or the equivalent of this type of 0. Option 2 - Use .Bein() to verify that the IEnumerable is empty instead of dealing with the default value (which is either zero or zero) you can use. leg() to check that the IEnumerable is empty. IEnumerable<T>;data = GetData(); if(data.Any()) - var first = data. First(); Console.WriteLine(First = First); • (there is no data); Option 3 - Get your own default object from . FirstOrDefault() Create an extension method that returns a default object that you specify. static class IEnumerableExtension - public static T FirstOrDefault<T>;(this IEnumerable list,<T>;&T defaultObj) - if (!list.Any()) return defaultObj; other return list. First(); For reference types, you can use the zero-object pattern (an object that does nothing). The advantage of not treating you with zero checking. In my case, I use the default value on EmptyMessage. IEnumerable<T>;data = GetData(); var first = data. FirstOrDefault(new EmptyMessage()); You can use value types to specify a value that has a special meaning in your system. IEnumerable<int>;intData = GetIntData(); var firstInt = intData.FirstOrDefault(-1); I act a lot in my shopping cart, but it throws a sequence has no elements exception. And I don't know what that means. At first I thought a null value might have been passed somewhere, but that's not the case because I checked this: Sequence contains no Description elements: An unhandled exception occurred while the current web request was running. More information about the error the origin in the code can be found in the batch trace. Exception Details: System.InvalidOperationException: Sequence contains no elements source errors: Line 35: var uid = WebSecurity.CurrentUserId; Line 36: var newqty = Request.Form[Quantity]; Line 37: OModel.Cart c<int>;&T; <T>;/Message&T; <T>;/T&T; <T>;/T&T; <T>;/Message&T; <T>;/Message&T; <T>;/Message&T; (from item in the database. Goods wagon line 38: where item. UserId == uid &T; item. PartNumber == pnumber &T; item. OrderId == oid line 39: Select article). First(); What ideas could cause this? I get an invalid Operation Exception, the stack is at the bottom. I think it's because db. Responses.Where(y =&T; y.ResponseId.Equals(item. ResponseId)). First(); no results. I checked the response data and the userResponseDetails has a ResponseId, I just used a hard-coded value. I also know that the statement that calls it adds the response line that this function should call. (This worked about a month ago and I don't remember changing anything that would break this) [InvalidOperationException: Sequence contains no elements] System.Linq.Enumerable.First(IEnumerable'1 source) +269 System.Data.Objects.ELinq.ObjectQueryProvider.&T; GetElementFunction&T;b__0(IEnumerable'1 Sequence) +41 System.Data.Objects.ELinq.ObjectQueryProvider.ExecuteSingle(IEnumerable'1 query, Expression queryRoot) +59 System.Data.Objects.ELLinq.ObjectQueryProvider.System.Linq.IQueryProvider.Execute(Expression expression) +133 System.Data.Entity.Internal.Linq.DbQueryProvider.Execute(Expression expression) +87 System.Linq.Queryable.First(IQueryable'1 source) +251 InSight.Controllers.ForecasterController.userResponseDetails(List'1 userResponseDetails) +1039 Here is the offending code. [HttpPost] public JsonResult userResponseDetails(List<ResponseDetailsPartial>; userResponseDetails) - foreach (ResponseDetailsPartial item in userResponseDetails) - ResponseDetails temp = new ResponseDetails(); Temp. ResponseId = Element. ResponseId; Temp. ResponseDetailVal = Element. ResponseDetailVal; Temp. QuestioChoicesId = Element. QuestioChoicesId; Temp. Answer = db. Answers. Where(y =&T; y.ResponseId.Equals(item. ResponseId)). First(); Temp. QuestionChoice = db. QuestionChoices . Where(x =&T; x.QuestionChoicesId.Equals(item. QuestioChoicesId)). First(); Db. ResponseDetails.Add(temp); Db. SaveChanges(); return json(new , ResponseDetailsId = userResponseDetails , JsonRequestBehavior.AllowGet); This is the AJAX that calls this specific action: .ajax(- Type: POST, URL: /Forecaster/userResponseDetails/, Data: JSON.stringify(rdetail), dataType: 'json', contentType: 'application/json',) and this is rdetail after it has been strigified: ['ResponseId':118,ResponseDetailVal:0.36,QuestioChoicesId:null'] Studio console error message. contains no elements error ID: XDDS:67C38482 Exception: System.InvalidOperationException Sequence contains no elements in System.Linq.Enumerable.First[TSource](IEnumerable'1 source) at at <T>;/ResponseDetailsPartial&T; <T>;/ResponseDetailsPartial&T; Host) at Citrix.Console.PowerShellInteraction.SimplePowerShellScript.&T; c__DisplayClass1'1.&T;Run&T;b__0(ICommandletExecutionHost o) at Citrix.Console.PowerShellInteraction.PowerShellScript'1.Run() at Citrix.Console.PowerShellInteraction.SimplePowerShellScript.Run[T](IUnityContainer Container, Func'2 Action) at Citrix.Console.PowerShellSdk.UpgradeService.UpgradeTasks.DatabaseUpgradeTask.GetDatabaseUpgrade UpgradeContext Context, IProgressReporter progressReporter) at Citrix.Console.PowerShellSdk.UpgradeService.UpgradeTasks.DatabaseUpgradeTask.GetRequirementUpgrade(IProgressReporter progressReporter, UpgradeStatusModel upgradeStatus) at Citrix.Console.PowerShellSdk.UpgradeTask.UpgradeTaskBase.AssessUpgradeRequirement(IProgressReporter progressReporter, UpgradeStatusModel upgradeStatusModel) at Citrix.Console.PowerShellSdk.UpgradeService.UpgradeTasks.ServiceUpgradeTask.GetUpgradeRequirement(IProgressReporter progressReporter, UpgradeStatusModel upgradeStatus) at Citrix.Console.PowerShellSdk.UpgradeTaskTasks.UpgradeTaskBase.AssessUpgradeRequirement(IProgressReporter upgradeStatusModel, UpgradeStatusModel upgradeStatusModel) IProgressReporter progressReporter, UpgradeStatusModel upgradeStatus) at Citrix.Console.PowerShellSdk.UpgradeService.UpgradeTask Reporter, UpgradeStatusModel upgradeStatusModel) at Citrix.Console.PowerShellSdk.UpgradeService.PSUpgradeService.GetUpgradeStatus(IProgressReporter progressReporter) at Citrix.Console.PowerShellSdk.SiteService.Scripts.RunStatusStatus(IProgressReporter progressReporter) Citrix.Console.PowerShellInteraction.PowerShellScript'1.Run() Citrix.Console.DeliveryCenter.UI.ViewModel.DesktopStudioViewModel.LoadSiteState(IProgressReporter progressReporter) at Citrix.Console.DeliveryCenter.UI.ViewModel.DesktopStudioViewModel.ConnectToSite(String ccsLocation, Boolean safeForDispatcher, IProgressReporter progressReporter) at Citrix.Console.CommonControls.ProgressDisplay.ProgressWindowOperation.PerformOperation() at Citrix.Console.CommonControls.ProgressDisplay.ProgressWindowViewModel.PerformAction(Action operationComplete) DesktopStudio_PowerShellHistory : SimplePowerShellScript Detected that the primary DNS suffix is missing, and the suffix is added. Try ping and nslookup. Then start Studio and test it. also test lunch publisheddesktop and application. If you use the LINQ or Lambda expression and receive the error, InvalidOperationException Sequence contains no items. It means that you are trying to empty an item from an <T>;returned by the LINQ query). There are some basic rules to handle this in LINQ or lambda expression.1. If you're using Single in LINQ, change your habit to use SingleOrDefault. 2. If you are using First or Last in LINQ, use FirstOrDefault or LastOrDefault. 3. If you are using ElementAt, use ElementAtOrDefault. 4. If you see this error in aggregate functions such as Average, Sum... Etc. To understand this, let's take an example. See the following code. var elements = new int[] { 1, 2, 3, 4, 5; Double avg = Elements. Average(); You get avg = 3.0Now, When adding, where condition as below, you get the error message InvalidOperationException sequence contains no items. Double avg = Elements. Where(x=&T;x &T; 10). Average(); because no element is greater than 10. So what is the solution? Do you need to add a condition each time to verify that items are available or not? You don't have to change code too much, just use DefaultIfEmpty function before aggregate function. Double avg = Elements. Where(x=&T;x &T; 10). DefaultIfEmpty(). Average(); Now, avg = 0.0Hope, It helps. Helps.

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