

Server Error in '/' Application.

Syntax error in aggregate argument: Expecting a single column argument with possible 'Child' qualifier.

Description: An unhandled exception occurred during the execution of the current web request. Please review the stack trace for more information about the error and where it originated in the code.

Exception Details: System.Data.SyntaxErrorException: Syntax error in aggregate argument: Expecting a single column argument with possible 'Child' qualifier.

Source Error:

```
Line 224:
{
Line 225:
Line 226:
int TotalPrice =
Convert.ToInt32(tblAllotment.Comput
e("SUM("+ colName + ")",
string.Empty));
Line 227:
//count =
tblAllotment.AsEnumerable().Sum(row
=> row.Field<int>(colName));
Line 228:
<td>@count</td>
```

Source File: E:\MyProjects\Close-Toll-Development\DataManagement\TollDataManagement\Softformation\TollDataManagement\WebApi\TollSolutionsAPI\Views\Home\Report_22.cshtml **Line:** 226

Stack Trace:

```
[SyntaxErrorException: Syntax error
in aggregate argument: Expecting a
single column argument with
possible 'Child' qualifier.]
```

```
System.Data.ExpressionParser.ParseA
ggregateArgument(FunctionId
aggregate) +618
```

```
System.Data.ExpressionParser.ParseA
```

System.Data.ExpressionParser.Parse(
) +1475

System.Data.DataExpression..ctor(Da
taTable table, String expression,
Type type) +140

System.Data.DataTable.Compute(Strin
g expression, String filter) +60

ASP._Page_Views_Home_Report_22_csht
ml.Execute() in E:\MyProjets\Close-
Toll-
Development\DataManagement\TollData
Management\Softomation\TollDataMana
gement\WebApi\TollSolutionsAPI\View
s\Home\Report_22.cshtml:226

System.Web.WebPages.WebPageBase.Exe
cutePageHierarchy() +197

System.Web.Mvc.WebViewPage.ExecuteP
ageHierarchy() +105

System.Web.WebPages.StartPage.RunPa
ge() +17

System.Web.WebPages.StartPage.Execu
tePageHierarchy() +73

System.Web.WebPages.WebPageBase.Exe
cutePageHierarchy(WebPageContext
pageContext, TextWriter writer,
WebPageRenderingBase startPage) +78

System.Web.Mvc.RazorView.RenderView
(ViewContext viewContext,
TextWriter writer, Object instance)
+235

System.Web.Mvc.BuildManagerCompiled

```

View.Render(ViewContext
viewContext, TextWriter writer)
+107

System.Web.Mvc.ViewResultBase.Execu
teResult(ControllerContext context)
+291

System.Web.Mvc.ControllerActionInvo
ker.InvokeActionResult(ControllerCo
ntext controllerContext,
ActionResult actionResult) +13

System.Web.Mvc.ControllerActionInvo
ker.InvokeActionResultFilterRecursi
ve(IList`1 filters, Int32
filterIndex, ResultExecutingContext
preContext, ControllerContext
controllerContext, ActionResult
actionResult) +56

System.Web.Mvc.ControllerActionInvo
ker.InvokeActionResultFilterRecursi
ve(IList`1 filters, Int32
filterIndex, ResultExecutingContext
preContext, ControllerContext
controllerContext, ActionResult
actionResult) +420

System.Web.Mvc.ControllerActionInvo
ker.InvokeActionResultWithFilters(C
ontrollerContext controllerContext,
IList`1 filters, ActionResult
actionResult) +52
    System.Web.Mvc.Async.
<>c__DisplayClass3_6.
<BeginInvokeAction>b__4() +198
    System.Web.Mvc.Async.
<>c__DisplayClass3_1.
<BeginInvokeAction>b__1(IAsyncResul
t asyncResult) +100

```

```
System.Web.Mvc.Async.WrappedAsyncResult`1.CallEndDelegate(IAsyncResult  
asyncResult) +10
```

```
System.Web.Mvc.Async.WrappedAsyncResultBase`1.End() +49
```

```
System.Web.Mvc.Async.AsyncControllerActionInvoker.EndInvokeAction(IAsyn  
cResult asyncResult) +27
```

```
System.Web.Mvc.<>c.  
<BeginExecuteCore>b__152_1(IAsyncResult asyncResult, ExecuteCoreState  
innerState) +11
```

```
System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult  
asyncResult) +29
```

```
System.Web.Mvc.Async.WrappedAsyncResultBase`1.End() +49
```

```
System.Web.Mvc.Controller.EndExecuteCore(IAsyncResult asyncResult) +45  
System.Web.Mvc.<>c.  
<BeginExecute>b__151_2(IAsyncResult asyncResult, Controller controller)  
+13
```

```
System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult  
asyncResult) +22
```

```
System.Web.Mvc.Async.WrappedAsyncResultBase`1.End() +49
```

```
System.Web.Mvc.Controller.EndExecute(IAsyncResult asyncResult) +26
```

```
System.Web.Mvc.Controller.System.Web
```

```
b.Mvc.Async.IAsyncController.EndExecute(IAsyncResult asyncResult) +10
    System.Web.Mvc.<>c.
    <BeginProcessRequest>b__20_1(IAsyncResult asyncResult,
    ProcessRequestState innerState) +28

System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult asyncResult) +29

System.Web.Mvc.Async.WrappedAsyncResultBase`1.End() +49

System.Web.Mvc.MvcHandler.EndProcessRequest(IAsyncResult asyncResult) +28

System.Web.Mvc.MvcHandler.System.Web.IHttpAsyncHandler.EndProcessRequest(IAsyncResult result) +9

System.Web.CallHandlerExecutionStep.System.Web.HttpApplication.IExecutionStep.Execute() +9850009

System.Web.HttpApplication.ExecuteStepImpl(IExecutionStep step) +50

System.Web.HttpApplication.ExecuteStep(IExecutionStep step, Boolean& completedSynchronously) +163
```

Version Information: Microsoft .NET Framework Version:4.0.30319; ASP.NET Version:4.8.4330.0