Server Error in '/' Application.

Input string was not in a correct format.

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.FormatException: Input string was not in a correct format.

Source Error:

```
Line 452:                foreach
(string item in subs)
Line 453:                {
Line 454:
VehicleClassIL result = pt.Find(e
=> e.ClassId ==
Convert.ToInt64(item));
Line 455:
filter.VehicleClass =
filter.VehicleClass + "," +
result.ClassName;
Line 456:                }
```

Source File: E:\MyProjets\Close-Toll-
Development\DataManagement\TollDataManagement\Softomation\TollDataManagement\WebApi\TollSolutionsAPI\Controllers\HomeController.cs   **Line:** 454

Stack Trace:

```
[FormatException: Input string was
not in a correct format.]

System.Number.StringToNumber(String
str, NumberStyles options,
NumberBuffer& number,
NumberFormatInfo info, Boolean
parseDecimal) +12838615
    System.Number.ParseInt64(String
value, NumberStyles options,
NumberFormatInfo numfmt) +135
    System.Convert.ToInt64(String
value) +55
    TollSolutionsAPI.Controllers.
<>c__DisplayClass8_1.
<Report_15>b__1(VehicleClassIL e)
in E:\MyProjets\Close-Toll-
Development\DataManagement\TollData
Management\Softomation\TollDataMana
gement\WebApi\TollSolutionsAPI\Cont
rollers\HomeController.cs:454

System.Collections.Generic.List`1.F
ind(Predicate`1 match) +54

TollSolutionsAPI.Controllers.HomeCo
ntroller.Report_15(Int32 PlazaId,
String SessionId, String rpt,
String FileName) in
E:\MyProjets\Close-Toll-
Development\DataManagement\TollData
Management\Softomation\TollDataMana
gement\WebApi\TollSolutionsAPI\Cont
rollers\HomeController.cs:454
    lambda_method(Closure ,
ControllerBase , Object[] ) +245

System.Web.Mvc.ActionMethodDispatch
er.Execute(ControllerBase
controller, Object[] parameters)
+14
```

System.Web.Mvc.ReflectedActionDescr
iptor.Execute(ControllerContext
controllerContext, IDictionary`2
parameters) +157

System.Web.Mvc.ControllerActionInvo
ker.InvokeActionMethod(ControllerCo
ntext controllerContext,
ActionDescriptor actionDescriptor,
IDictionary`2 parameters) +27
    System.Web.Mvc.Async.<>c.
<BeginInvokeSynchronousActionMethod
>b__9_0(IAsyncResult asyncResult,
ActionInvocation innerInvokeState)
+22

System.Web.Mvc.Async.WrappedAsyncRe
sult`2.CallEndDelegate(IAsyncResult
asyncResult) +29

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

System.Web.Mvc.Async.AsyncControlle
rActionInvoker.EndInvokeActionMetho
d(IAsyncResult asyncResult) +32
    System.Web.Mvc.Async.
<>c__DisplayClass11_0.
<InvokeActionMethodFilterAsynchrono
uslyRecursive>b__0() +58
    System.Web.Mvc.Async.
<>c__DisplayClass11_2.
<InvokeActionMethodFilterAsynchrono
uslyRecursive>b__2() +228
    System.Web.Mvc.Async.
<>c__DisplayClass7_0.
<BeginInvokeActionMethodWithFilters
>b__1(IAsyncResult asyncResult) +10

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

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

System.Web.Mvc.Async.AsyncControlle
rActionInvoker.EndInvokeActionMetho
dWithFilters(IAsyncResult
asyncResult) +34
    System.Web.Mvc.Async.
<>c__DisplayClass3_6.
<BeginInvokeAction>b__4() +35
    System.Web.Mvc.Async.
<>c__DisplayClass3_1.
<BeginInvokeAction>b__1(IAsyncResul
t asyncResult) +100

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

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

System.Web.Mvc.Async.AsyncControlle
rActionInvoker.EndInvokeAction(IAsy
ncResult asyncResult) +27
    System.Web.Mvc.<>c.
<BeginExecuteCore>b__152_1(IAsyncRe

sult 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.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