

Server Error in '/' Application.

The parameters dictionary contains a null entry for parameter 'UserId' of non-nullable type 'System.Int32' for method 'System.Web.Mvc.ActionResult Report_15(Int32, System.String, System.String, System.String, Int32)' in 'TollSolutionsAPI.Controllers.HomeController'. An optional parameter must be a reference type, a nullable type, or be declared as an optional parameter.
Parameter name: parameters

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.ArgumentException: The parameters dictionary contains a null entry for parameter 'UserId' of non-nullable type 'System.Int32' for method 'System.Web.Mvc.ActionResult Report_15(Int32, System.String, System.String, System.String, Int32)' in 'TollSolutionsAPI.Controllers.HomeController'. An optional parameter must be a reference type, a nullable type, or be declared as an optional parameter.
Parameter name: parameters

Source Error:

An unhandled exception was generated during the execution of the current web request. Information regarding the origin and location of the exception can be identified using the exception stack trace below.

Stack Trace:

```
[ArgumentException: The parameters dictionary contains a null entry for parameter 'UserId' of non-nullable type 'System.Int32' for method 'System.Web.Mvc.ActionResult Report_15(Int32, System.String, System.String, System.String, Int32)' in 'TollSolutionsAPI.Controllers.HomeController'. An optional parameter must be a reference type, a nullable type, or be declared as an optional parameter. Parameter name: parameters]
```

```
System.Web.Mvc.ActionDescriptor.ExtractParameterFromDictionary(ParameterInfo parameterInfo, IDictionary`2 parameters, MethodInfo methodInfo) +527
```

```
System.Web.Mvc.ReflectedActionDescriptor.Execute(ControllerContext controllerContext, IDictionary`2 parameters) +91
```

```
System.Web.Mvc.ControllerActionInvoker.InvokeActionMethod(ControllerContext 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.WrappedAsyncResult`2.CallEndDelegate(IAsyncResult asyncResult) +29
```

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

```
System.Web.Mvc.Async.AsyncControllerActionInvoker.EndInvokeActionMethod(IAsyncResult asyncResult, AsyncCallback callback, Object state) +22
```

```

u(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(IAsyncResult
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(IAsyncResult
asyncResult, ExecuteCoreState
innerState) +11

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

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

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

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

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

System.Web.Mvc.Controller.EndExecut
e(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
```

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