

## 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
b.Mvc.Async.IAsyncController.EndExe
cute(IAsyncResult asyncResult) +10
    System.Web.Mvc.<>c.
<BeginProcessRequest>b__20_1(IAsync
Result asyncResult,
ProcessRequestState innerState) +28

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

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

System.Web.Mvc.MvcHandler.EndProces
sRequest(IAsyncResult asyncResult)
+28

System.Web.Mvc.MvcHandler.System.We
b.IHttpAsyncHandler.EndProcessReque
st(IAsyncResult result) +9

System.Web.CallHandlerExecutionStep
.System.Web.HttpApplication.IExecut
ionStep.Execute() +9850009

System.Web.HttpApplication.Executes
tepImpl(IExecutionStep step) +50

System.Web.HttpApplication.Executes
tep(IExecutionStep step, Boolean&
completedSynchronously) +163

```

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