

Server Error in '/' Application.

Object reference not set to an instance of an object.

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.NullReferenceException: Object reference not set to an instance of an object.

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:

```
[NullReferenceException: Object  
reference not set to an instance of  
an object.]
```

```
MVC5.Controllers.ListingController.  
downloadListPdf(String sortOrder,  
Nullable`1 page, String address,  
Nullable`1 propertyType, Nullable`1  
state, Nullable`1 type, Nullable`1  
aucDt, Nullable`1 month, String  
bankKod, String header, String  
header2, String featured, String  
bestBuy, Nullable`1 auctionId,  
Nullable`1 bkId) in  
D:\Deen\Download\Din\SampleProject\  
AUC\Auc_Demo\AucDemo\MVC5\Controlle  
rs\ListingController.cs:93  
    lambda_method(Closure ,  
ControllerBase , Object[] ) +1065
```

```
System.Web.Mvc.ReflectedActionDescr  
iptor.Execute(ControllerContext  
controllerContext, IDictionary`2  
parameters) +228
```

```
System.Web.Mvc.ControllerActionInvo  
ker.InvokeActionMethod(ControllerCo  
ntext controllerContext,  
ActionDescriptor actionDescriptor,  
IDictionary`2 parameters) +34
```

```
System.Web.Mvc.Async.AsyncControlle  
rActionInvoker.  
<BeginInvokeSynchronousActionMethod  
>b__39(IAsyncResult asyncResult,  
ActionInvocation innerInvokeState)  
+38
```

```
System.Web.Mvc.Async.WrappedAsyncResult`2.CallEndDelegate(IAsyncResult  
asyncResult) +76
```

```
System.Web.Mvc.Async.AsyncControlle  
rActionInvoker.EndInvokeActionMetho  
d(IAsyncResult asyncResult) +41
```

```
System.Web.Mvc.Async.AsyncInvocatio  
nWithFilters.  
<InvokeActionMethodFilterAsynchrono  
uslyRecursive>b__3d() +71  
    System.Web.Mvc.Async.  
<>c__DisplayClass46.  
<InvokeActionMethodFilterAsynchrono  
uslyRecursive>b__3f() +396
```

```
System.Web.Mvc.Async.AsyncControlle  
rActionInvoker.EndInvokeActionMetho  
dWithFilters(IAsyncResult  
asyncResult) +42
```

```
System.Web.Mvc.Async.  
<>c__DisplayClass2b.  
<BeginInvokeAction>b__1c() +38  
    System.Web.Mvc.Async.  
<>c__DisplayClass21.  
<BeginInvokeAction>b__1e(IAsyncResult  
    asyncResult) +188  
  
System.Web.Mvc.Async.AsyncControllerActionInvoker.EndInvokeAction(IAsyncResult  
    asyncResult) +38  
    System.Web.Mvc.Controller.  
<BeginExecuteCore>b__1d(IAsyncResult  
    asyncResult, ExecuteCoreState  
    innerState) +32  
  
System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult  
    asyncResult) +73  
  
System.Web.Mvc.Controller.EndExecuteCore(IAsyncResult  
    asyncResult) +52  
  
System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult  
    asyncResult) +39  
  
System.Web.Mvc.Controller.EndExecute(IAsyncResult  
    asyncResult) +38  
    System.Web.Mvc.MvcHandler.  
<BeginProcessRequest>b__5(IAsyncResult  
    asyncResult,  
    ProcessRequestState  
    innerState) +46  
  
System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult  
    asyncResult) +73  
  
System.Web.Mvc.MvcHandler.EndProcessRequest(IAsyncResult  
    asyncResult)  
+38  
  
System.Web.CallHandlerExecutionStep.System.Web.HttpApplication.IExecutionStep.  
Execute() +431  
  
System.Web.HttpApplication.ExecuteStepImpl(IExecutionStep  
    step) +75  
  
System.Web.HttpApplication.ExecuteStep(IExecutionStep  
    step, Boolean&  
    completedSynchronously) +158
```