

Server Error in '/' Application.

ExecuteReader requires an open and available Connection. The connection's current state is closed.

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.InvalidOperationException: ExecuteReader requires an open and available Connection. The connection's current state is closed.

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:

```
[InvalidOperationException:  
ExecuteReader requires an open and  
available Connection. The  
connection's current state is  
closed.]
```

```
System.Data.SqlClient.SqlCommand.ValidateCommand(String method,  
Boolean async) +676
```

```
System.Data.SqlClient.SqlCommand.RunExecuteReader(CommandBehavior  
cmdBehavior, RunBehavior  
runBehavior, Boolean returnStream,  
String method,  
TaskCompletionSource`1 completion,  
Int32 timeout, Task& task, Boolean&  
usedCache, Boolean asyncWrite,  
Boolean inRetry) +155
```

```
System.Data.SqlClient.SqlCommand.RunExecuteReader(CommandBehavior  
cmdBehavior, RunBehavior  
runBehavior, Boolean returnStream,  
String method) +83
```

```
System.Data.SqlClient.SqlCommand.ExecuteReader(CommandBehavior  
behavior, String method) +198
```

```
System.Data.Entity.Infrastructure.Interception.InternalDispatcher`1.Dispatch(TTarget target, Func`3  
operation, TInterceptionContext  
interceptionContext, Action`3  
executing, Action`3 executed) +104
```

```
System.Data.Entity.Infrastructure.Interception.DbCommandDispatcher.Reader(DbCommand command,  
DbCommandInterceptionContext  
interceptionContext) +499
```

```
System.Data.Entity.Core.EntityClient.Internal.EntityCommandDefinition.ExecuteStoreCommands(EntityCommand  
entityCommand, CommandBehavior  
behavior) +36
```

```
[EntityCommandExecutionException:  
An error occurred while executing  
the command definition. See the  
inner exception for details.]
```

```
System.Data.Entity.Core.EntityClient
```

```
t.Internal.EntityCommandDefinition.  
ExecuteStoreCommands(EntityCommand  
entityCommand, CommandBehavior  
behavior) +125
```

```
System.Data.Entity.Core.Objects.Int  
ernal.ObjectQueryExecutionPlan.Exec  
ute(ObjectContext context,  
ObjectParameterCollection  
parameterValues) +1014
```

```
System.Data.Entity.Core.Objects.Obj  
ectContext.ExecuteInTransaction(Func  
c`1 func, IDbExecutionStrategy  
executionStrategy, Boolean  
startLocalTransaction, Boolean  
releaseConnectionOnSuccess) +459  
System.Data.Entity.Core.Objects.  
<>c__DisplayClass7.  
<GetResults>b__5() +203
```

```
System.Data.Entity.SqlServer.Default  
SqlExecutionStrategy.Execute(Func`  
1 operation) +234
```

```
System.Data.Entity.Core.Objects.Obj  
ectQuery`1.GetResults(Nullable`1  
forMergeOption) +354
```

```
System.Data.Entity.Core.Objects.Obj  
ectQuery`1.  
<System.Collections.Generic.IEnumer  
able<T>.GetEnumerator>b__0() +30
```

```
System.Data.Entity.Internal.LazyEnu  
merator`1.MoveNext() +39
```

```
Collections.Controllers.HomeControl  
ler.GetMediaViewModel(IQueryable`1  
media) +127
```

```
Collections.Controllers.HomeControl  
ler.GeneratePdf(Int32 id, String  
language) +127  
lambda_method(Closure ,  
ControllerBase , Object[] ) +195
```

```
System.Web.Mvc.ReflectedActionDescr  
iptor.Execute(ControllerContext  
controllerContext, IDictionary`2  
parameters) +229
```

```
System.Web.Mvc.ControllerActionInvo  
ker.InvokeActionMethod(ControllerCo  
ntext controllerContext,  
ActionDescriptor actionDescriptor,  
IDictionary`2 parameters) +35
```

```
System.Web.Mvc.Async.AsyncControlle  
rActionInvoker.  
<BeginInvokeSynchronousActionMethod  
>b__36(IAsyncResult asyncResult,  
ActionInvocation innerInvokeState)  
+39
```

```
System.Web.Mvc.Async.WrappedAsyncre  
sult`2.CallEndDelegate(IAsyncResult  
asyncResult) +70
```

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

System.Web.Mvc.Async.AsyncInvocationFilters.

<InvokeActionMethodFilterAsynchronouslyRecursive>b__3c() +72

System.Web.Mvc.Async.

<>c__DisplayClass45.

<InvokeActionMethodFilterAsynchronouslyRecursive>b__3e() +387

System.Web.Mvc.Async.AsyncControllerActionInvoker.EndInvokeActionMethodWithFilters(IAsyncResult asyncResult) +42

System.Web.Mvc.Async.

<>c__DisplayClass28.

<BeginInvokeAction>b__19() +38

System.Web.Mvc.Async.

<>c__DisplayClass1e.

<BeginInvokeAction>b__1b(IAsyncResult asyncResult) +188

System.Web.Mvc.Async.AsyncControllerActionInvoker.EndInvokeAction(IAsyncResult asyncResult) +38

System.Web.Mvc.Controller.

<BeginExecuteCore>b__1d(IAsyncResult asyncResult, ExecuteCoreState innerState) +29

System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult asyncResult) +68

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__4(IAsyncResult asyncResult, ProcessRequestState innerState) +43

System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult asyncResult) +68

System.Web.Mvc.MvcHandler.EndProcessRequest(IAsyncResult asyncResult) +38

System.Web.CallHandlerExecutionStep.System.Web.HttpApplication.IExecutionStep.Execute() +602

System.Web.HttpApplication.ExecuteStepImpl(IExecutionStep step) +195

System.Web.HttpApplication.ExecuteStep(IExecutionStep step, Boolean& completedSynchronously) +128