

Server Error in '/' Application.

Invalid attempt to call FieldCount when reader 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: Invalid attempt to call FieldCount when reader 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: Invalid attempt to call FieldCount when reader is closed.]
```

```
System.Data.SqlClient.SqlDataReader
.get_FieldCount() +2779898
```

```
System.Data.Linq.SqlClient.ObjectReaderBase`1.GetColumnOrdinals(NamedColumn[] namedColumns) +149
```

```
System.Data.Linq.SqlClient.ObjectReaderBase`1..ctor(ObjectReaderSession`1 session, NamedColumn[] namedColumns, Object[] globals, Object[] arguments, Int32 nLocals)
+185
```

```
System.Data.Linq.SqlClient.ObjectReaderSession`1.CreateReader(Func`2 fnMaterialize, NamedColumn[] namedColumns, Object[] globals, Int32 nLocals, Boolean disposeDataReader) +116
```

```
System.Data.Linq.SqlClient.SqlProvider.Execute(Expression query, QueryInfo queryInfo, IObjectReaderFactory factory, Object[] parentArgs, Object[] userArgs, ICompiledSubQuery[] subQueries, Object lastResult)
+1718
```

```
System.Data.Linq.SqlClient.SqlProvider.ExecuteAll(Expression query, QueryInfo[] queryInfos, IObjectReaderFactory factory, Object[] userArguments, ICompiledSubQuery[] subQueries)
+187
```

```
System.Data.Linq.SqlClient.SqlProvider.System.Data.Linq.Provider.IProvider.Execute(Expression query) +410
```

```
Reepler.Data.ReeplerDataContext.Get
Products(String language, String
ids, Nullable`1 category, String
nameSearch, Nullable`1
supplierFilter) in
C:\Storage\Development\reepler\Publ
icWeb\Reepler\Data\Reepler.designer
.cs:859
```

```
Reepler.DTO.ProductRepository.Get(I
nt32 id, Language l) in
C:\Storage\Development\reepler\Publ
icWeb\Reepler\DTO\ProductRepository
.cs:222
```

```
Reepler.DTO.BaseRepository`1.Get(In
t32 id) in
C:\Storage\Development\reepler\Publ
icWeb\Reepler\DTO\BaseRepository.cs
:44
```

```
Reepler.ShopFront.Repositories.Prod
uctsRepository.GetProduct(Int32
productId) in
C:\Storage\Development\reepler\Publ
icWeb\ShopFront\Repositories\Produc
tsRepository.cs:26
```

```
Reepler.ShopFront.Controllers.Produ
ctController.ProductSheet(Int32 id)
in
C:\Storage\Development\reepler\Publ
icWeb\ShopFront\Controllers\Product
Controller.cs:59
    lambda_method(Closure ,
ControllerBase , Object[] ) +141
```

```
System.Web.Mvc.ReflectedActionDescr
iptor.Execute(ControllerContext
controllerContext, IDictionary`2
parameters) +280
```

```
System.Web.Mvc.ControllerActionInvo
ker.InvokeActionMethod(ControllerCo
ntext controllerContext,
ActionDescriptor actionDescriptor,
IDictionary`2 parameters) +35
    System.Web.Mvc.
<>c__DisplayClass15.
<InvokeActionMethodWithFilters>b__1
2() +80
```

```
System.Web.Mvc.ControllerActionInvo
ker.InvokeActionMethodFilter(IActio
nFilter filter,
ActionExecutingContext preContext,
Func`1 continuation) +454
```

```
System.Web.Mvc.ControllerActionInvo
ker.InvokeAction(ControllerContext
controllerContext, Func`1 continuation)
```

```
controllerContext, String  
actionName) +658  
  
System.Web.Mvc.Controller.ExecuteCo  
re() +143  
  
System.Web.Mvc.ControllerBase.Execu  
te(RequestContext requestContext)  
+91  
    System.Web.Mvc.  
<>c__DisplayClassb.  
<BeginProcessRequest>b__5() +57  
    System.Web.Mvc.Async.  
<>c__DisplayClass1.  
<MakeVoidDelegate>b__0() +25  
    System.Web.Mvc.  
<>c__DisplayClasse.  
<EndProcessRequest>b__d() +36  
  
System.Web.CallHandlerExecutionStep  
.System.Web.HttpApplication.IExecut  
ionStep.Execute() +602  
  
System.Web.HttpApplication.ExecuteS  
tepImpl(IExecutionStep step) +195  
  
System.Web.HttpApplication.ExecuteS  
tep(IExecutionStep step, Boolean&  
completedSynchronously) +128
```

Version Information: Microsoft .NET Framework Version:4.0.30319; ASP.NET Version:4.7.4108.0