

Server Error in '/' Application.

The connection was not closed. The connection's current state is connecting.

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: The connection was not closed. The connection's current state is connecting.

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: The
connection was not closed. The
connection's current state is
connecting.]

System.Data.ProviderBase.DbConnecti
onClosedConnecting.TryOpenConnectio
n(DbConnection outerConnection,
DbConnectionFactory
connectionFactory,
TaskCompletionSource`1 retry,
DbConnectionOptions userOptions)
+1359368

System.Data.SqlClient.SqlConnection
.TryOpenInner(TaskCompletionSource`
1 retry) +202

System.Data.SqlClient.SqlConnection
.TryOpen(TaskCompletionSource`1
retry) +413

System.Data.SqlClient.SqlConnection
.Open() +128

System.Data.Linq.SqlClient.SqlConne
ctionManager.UseConnection(IConnect
ionUser user) +55

System.Data.Linq.SqlClient.SqlProvi
der.Execute(Expression query,
QueryInfo queryInfo,
IObjectReaderFactory factory,
Object[] parentArgs, Object[]
userArgs, ICompiledSubQuery[]
subQueries, Object lastResult) +91

System.Data.Linq.SqlClient.SqlProvi
der.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.GetProducts(String language, String ids, Nullable`1 category, String nameSearch, Nullable`1 supplierFilter) in
C:\Storage\Development\reepler\PublicWeb\Reepler\Data\Reepler.designer.cs:859

Reepler.DTO.ProductRepository.Get(Int32 id, Language l) in
C:\Storage\Development\reepler\PublicWeb\Reepler\DTO\ProductRepository.cs:222

Reepler.DTO.BaseRepository`1.Get(Int32 id) in
C:\Storage\Development\reepler\PublicWeb\Reepler\DTO\BaseRepository.cs:44

Reepler.ShopFront.Repositories.ProductsRepository.GetProduct(Int32 productId) in
C:\Storage\Development\reepler\PublicWeb\ShopFront\Repositories\ProductsRepository.cs:26

Reepler.ShopFront.Controllers.ProductController.ProductSheet(Int32 id) in
C:\Storage\Development\reepler\PublicWeb\ShopFront\Controllers\ProductController.cs:59
 lambda_method(Closure , ControllerBase , Object[]) +141

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

System.Web.Mvc.ControllerActionInvoker.InvokeActionMethod(ControllerContext controllerContext, ActionDescriptor actionDescriptor, IDictionary`2 parameters) +35
 System.Web.Mvc.
<>c__DisplayClass15.
<InvokeActionMethodWithFilters>b__12() +80

System.Web.Mvc.ControllerActionInvoker.InvokeActionMethodFilter(IActionFilter filter, ActionExecutingContext preContext, Func`1 continuation) +454

System.Web.Mvc.ControllerActionInvoker.InvokeAction(ControllerContext controllerContext, String actionName) +658

System.Web.Mvc.Controller.ExecuteCore() +143

System.Web.Mvc.ControllerBase.Execute(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__DisplayClassc.
<EndProcessRequest>b__d() +36

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

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

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