

# Server Error in '/' Application.

*Index was out of range. Must be non-negative and less than the size of the collection.*

*Parameter name: index*

**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.ArgumentOutOfRangeException: Index was out of range. Must be non-negative and less than the size of the collection. Parameter name: index

## 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:

```
[ArgumentOutOfRangeException: Index was out of range. Must be non-negative and less than the size of the collection. Parameter name: index]
```

```
System.ThrowHelper.ThrowArgumentOutOfRangeException(ExceptionArgument argument, ExceptionResource resource) +72
```

```
System.Collections.Generic.List`1.RemoveAt(Int32 index) +14916235
```

```
System.Data.Linq.SqlClient.SqlConnectionManager.BootUser(IConnectionUser user) +73
```

```
System.Data.Linq.SqlClient.SqlConnectionManager.UseConnection(IConnectionUser user) +340
```

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

```
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, 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\_\_DisplayClass.  
<EndProcessRequest>b\_\_d() +36

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