

An unhandled exception occurred while processing the request.

SqlException: Invalid object name 'Categories'.

Microsoft.Data.SqlClient.SqlConnection.OnError(SqlException exception, bool breakConnection, Action<Action> wrapCloseInAction)

Stack Query Cookies Headers Routing

SqlException: Invalid object name 'Categories'.

Microsoft.Data.SqlClient.SqlConnection.OnError(SqlException exception, bool breakConnection, Action<Action> wrapCloseInAction)  
Microsoft.Data.SqlClient.SqlInternalConnection.OnError(SqlException exception, bool breakConnection, Action<Action> wrapCloseInAction)  
Microsoft.Data.SqlClient.TdsParser.ThrowExceptionAndWarning(TdsParserStateObject stateObj, bool callerHasConnectionLock, bool asyncClose)  
Microsoft.Data.SqlClient.TdsParser.TryRun(RunBehavior runBehavior, SqlCommand cmdHandler, SqlDataReader dataStream, BulkCopySimpleResultSet bulkCopyHandler, TdsParserStateObject stateObj, out bool dataReady)  
Microsoft.Data.SqlClient.SqlDataReader.TryConsumeMetaData()  
Microsoft.Data.SqlClient.SqlDataReader.get\_MetaData()  
Microsoft.Data.SqlClient.SqlCommand.FinishExecuteReader(SqlDataReader ds, RunBehavior runBehavior, string resetOptionsString, bool isInternal, bool forDescribeParameterEncryption, bool shouldCacheForAlwaysEncrypted)  
Microsoft.Data.SqlClient.SqlCommand.RunExecuteReaderTds(CommandBehavior cmdBehavior, RunBehavior runBehavior, bool returnStream, bool isAsync, int timeout, out Task task, bool asyncWrite, bool inRetry, SqlDataReader ds, bool describeParameterEncryptionRequest)  
Microsoft.Data.SqlClient.SqlCommand.RunExecuteReader(CommandBehavior cmdBehavior, RunBehavior runBehavior, bool returnStream, TaskCompletionSource<object> completion, int timeout, out Task task, out bool usedCache, bool asyncWrite, bool inRetry, string method)  
Microsoft.Data.SqlClient.SqlCommand.RunExecuteReader(CommandBehavior cmdBehavior, RunBehavior runBehavior, bool returnStream, string method)  
Microsoft.Data.SqlClient.SqlCommand.ExecuteReader(CommandBehavior behavior)  
Microsoft.Data.SqlClient.SqlCommand.ExecuteDbDataReader(CommandBehavior behavior)  
System.Data.Common.DbCommand.ExecuteReader()  
Microsoft.EntityFrameworkCore.Storage.RelationalCommand.ExecuteReader(RelationalCommandParameterObject parameterObject)  
Microsoft.EntityFrameworkCore.Query.Internal.SingleQueryingEnumerable<T>+Enumerator.InitializeReader(DbContext \_ , bool result)  
Microsoft.EntityFrameworkCore.SqlServer.Storage.Internal.SqlServerExecutionStrategy.Execute<TState, TResult>(TState state, Func<DbContext, TState, TResult> operation, Func<DbContext, TState, ExecutionResult<TResult>> verifySucceeded)  
Microsoft.EntityFrameworkCore.Query.Internal.SingleQueryingEnumerable<T>+Enumerator.MoveNext()  
System.Collections.Generic.List<T>+ctor(IEnumerable<T> collection)  
System.Linq.Enumerable.ToList<TSource>(IEnumerable<TSource> source)  
RestaurantWebApp.Areas.Admin.Controllers.CategoriesController.Index() in **CategoriesController.cs**  
25.       List<CategoryViewModel> listFromDb = \_context.Categories.ToList().Select(x => new CategoryViewModel()  
lambda\_method1(Closure , object , object[] )  
Microsoft.AspNetCore.Mvc.Infrastructure.ActionMethodExecutor+SyncActionResultExecutor.Execute(IActionResultTypeMapper mapper, ObjectMethodExecutor executor, object controller, object[] arguments)  
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.InvokeActionMethodAsync()  
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.Next(ref State next, ref Scope scope, ref object state, ref bool isCompleted)  
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.InvokeNextActionFilterAsync()  
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.Rethrow(ActionExecutedContextSealed context)  
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.Next(ref State next, ref Scope scope, ref object state, ref bool isCompleted)  
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.InvokeInnerFilterAsync()  
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeNextResourceFilter>g\_\_Awaited|24\_0(ResourceInvoker invoker, Task lastTask, State next, Scope scope, object state, bool isCompleted)  
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.Rethrow(ResourceExecutedContextSealed context)  
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.Next(ref State next, ref Scope scope, ref object state, ref bool isCompleted)  
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.InvokeFilterPipelineAsync()  
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeAsync>g\_\_Awaited|17\_0(ResourceInvoker invoker, Task task, IDisposable scope)  
Microsoft.AspNetCore.Routing.EndpointMiddleware.<Invoke>g\_\_AwaitRequestTask|6\_0(Endpoint endpoint, Task requestTask, ILogger logger)  
Microsoft.AspNetCore.Authorization.AuthorizationMiddleware.Invoke(HttpContext context)  
Microsoft.AspNetCore.Diagnostics.DeveloperExceptionPageMiddleware.Invoke(HttpContext context)

Show raw exception details