

# An unhandled exception occurred while processing the request.

FormatException: String '29-09-2024' was not recognized as a valid DateTime.

System.Convert.ToDateTime(string value)

InvalidOperationException: An exception was thrown while attempting to evaluate a LINQ query parameter expression. See the inner exception for more information. To show additional information call 'DbContextOptionsBuilder.EnableSensitiveDataLogging'.

InventoryManagementSystem.Services.SalesOrderServices.GetSalesDetailByDate(Nullable<DateTime> fromDate, Nullable<DateTime> toDate) in **SalesOrderServices.cs**, line 94

Stack

Query

Cookies

Headers

Routing

## FormatException: String '29-09-2024' was not recognized as a valid DateTime.

System.Convert.ToDateTime(string value)

lambda\_method62(Closure )

Microsoft.EntityFrameworkCore.Query.Internal.ParameterExtractingExpressionVisitor.GetValue(Expression expression, out string parameterName)

[Show raw exception details](#)

## InvalidOperationException: An exception was thrown while attempting to evaluate a LINQ query parameter expression. See the inner exception for more information. To show additional information call 'DbContextOptionsBuilder.EnableSensitiveDataLogging'.

InventoryManagementSystem.Services.SalesOrderServices.GetSalesDetailByDate(Nullable<DateTime> fromDate, Nullable<DateTime> toDate) in **SalesOrderServices.cs**

+ | 94. throw ex;

InventoryManagementSystem.Controllers.ReportController.SalesReportView(Nullable<DateTime> fromDate, Nullable<DateTime> toDate) in **ReportController.cs**

+ | 60. var model = new CategoryVM

Microsoft.AspNetCore.Mvc.Infrastructure.ActionMethodExecutor+TaskOfActionResultExecutor.Execute(ActionContext actionContext, IActionResultTypeMapper mapper, ObjectMethodExecutor executor, object controller, object[] arguments)

System.Threading.Tasks.ValueTask<TResult>.get\_Result()

Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.

<InvokeActionMethodAsync>g\_\_Logged|12\_1(ControllerActionInvoker invoker)

Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.

<InvokeNextActionFilterAsync>g\_\_Awaited|10\_0(ControllerActionInvoker invoker, Task lastTask, State next, Scope scope, object state, bool isCompleted)

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>g\_\_Awaited|13\_0(ControllerActionInvoker invoker, Task lastTask, State next, Scope scope, object state, bool isCompleted)

Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeNextResourceFilter>g\_\_Awaited|25\_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>g\_\_Awaited|20\_0(ResourceInvoker invoker, Task lastTask, State next, Scope scope, object state, bool isCompleted)

Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeAsync>g\_\_Logged|17\_1(ResourceInvoker invoker)

Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeAsync>g\_\_Logged|17\_1(ResourceInvoker invoker)

Microsoft.AspNetCore.Routing.EndpointMiddleware.<Invoke>g\_\_AwaitRequestTask|6\_0(Endpoint endpoint, Task requestTask, ILogger logger)  
Microsoft.AspNetCore.Authorization.AuthorizationMiddleware.Invoke(HttpContext context)  
Microsoft.AspNetCore.Authentication.AuthenticationMiddleware.Invoke(HttpContext context)  
Microsoft.AspNetCore.Diagnostics.DeveloperExceptionPageMiddlewareImpl.Invoke(HttpContext context)

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[Show raw exception details](#)

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