An unhandled exception occurred while processing the request.

NullReferenceException: Object reference not set to an instance of an object.

AspNetCore.Views_Pdf_Invoice.ExecuteAsync() in Invoice.cshtml, line 222

Stack

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Cookies

Headers

Routing

NullReferenceException: Object reference not set to an instance of an object.

AspNetCore.Views_Pdf_Invoice.ExecuteAsync() in Invoice.cshtml

222. @if (!string.IsNullOrEmpty(quoteItem.Product.ProductPurchaseInformation.Description))

Microsoft.AspNetCore.Mvc.Razor.RazorView.RenderPageCoreAsync(IRazorPage page, ViewContext context)

Microsoft.AspNetCore.Mvc.RazorView.RenderPageAsync(IRazorPage page, ViewContext context, bool invokeViewStarts)

Microsoft. AspNetCore. Mvc. Razor. Razor View. Render Async (ViewContext context)

Microsoft.AspNetCore.Mvc.ViewFeatures.ViewExecutor.ExecuteAsync(ViewContext viewContext, string contentType, Nullable < int > statusCode)

Microsoft.AspNetCore.Mvc.ViewFeatures.ViewExecutor.ExecuteAsync(ViewContext viewContext, string contentType, Nullable<int>statusCode)

Microsoft.AspNetCore.Mvc.ViewFeatures.ViewExecutor.ExecuteAsync(ActionContext actionContext, IView view, ViewDataDictionary viewData, ITempDataDictionary tempData, string contentType, Nullable<int> statusCode)

 ${\tt Microsoft. AspNetCore. Mvc. View Features. View Result Executor. Execute Async (Action Context, View Result result)}$

Microsoft.AspNetCore.Mvc.ViewResult.ExecuteResultAsync(ActionContext context)

Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeNextResultFilterAsync>g_Awaited|29_0<TFilter, TFilterAsync> (ResourceInvoker invoker, Task lastTask, State next, Scope scope, object state, bool isCompleted)

Microsoft. AspNetCore. Mvc. Infrastructure. ResourceInvoker. Rethrow (ResultExecutedContextSealed context)

Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.ResultNext<TFilter, TFilterAsync>(ref State next, ref Scope scope, ref object state, ref bool isCompleted)

Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.InvokeResultFilters()

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)

 $\label{logger} \begin{tabular}{ll} Microsoft. AspNetCore. Routing. Endpoint Middleware. < Invoke > g_AwaitRequestTask | 6_0 (Endpoint endpoint, Task requestTask, ILogger logger) \\ \end{tabular}$

Microsoft.AspNetCore.Authorization.AuthorizationMiddleware.Invoke(HttpContext context)

IdentityServer4.Hosting.IdentityServerMiddleware.Invoke(HttpContext context, IEndpointRouter router, IUserSession session, IEventService events)

Identity Server 4. Hosting. Mutual TIs Token Endpoint Middleware. Invoke (Http Context, on text, I Authentication Scheme Provider schemes) and the provider scheme and the p

Microsoft. Asp Net Core. Authentication. Authentication Middleware. Invoke (Http Context context)

IdentityServer4.Hosting.BaseUrlMiddleware.Invoke(HttpContext context)

Microsoft. Asp Net Core. Authentication. Authentication Middleware. Invoke (Http Context context)

 $\label{lem:microsoft} \textbf{Microsoft.} A sp \textbf{NetCore.} \textbf{Diagnostics.} \textbf{DeveloperExceptionPageMiddleware.} \textbf{Invoke} (\textbf{HttpContext context})$

Show raw exception details