

# An unhandled exception occurred while processing the request.

JsonReaderException: '<' is an invalid start of a value. LineNumber: 1 | BytePositionInLine: 0.

System.Text.Json.ThrowHelper.ThrowJsonReaderException(ref Utf8JsonReader json, ExceptionResource resource, byte nextByte, ReadOnlySpan<byte> bytes)

JsonException: '<' is an invalid start of a value. Path: \$ | LineNumber: 1 | BytePositionInLine: 0.

System.Text.Json.ThrowHelper.ReThrowWithPath(ref ReadStack state, JsonReaderException ex)

Stack

Query

Cookies

Headers

Routing

## JsonReaderException: '<' is an invalid start of a value. LineNumber: 1 | BytePositionInLine: 0.

System.Text.Json.ThrowHelper.ThrowJsonReaderException(ref Utf8JsonReader json, ExceptionResource resource, byte nextByte, ReadOnlySpan<byte> bytes)

System.Text.Json.Utf8JsonReader.ConsumeValue(byte marker)

System.Text.Json.Utf8JsonReader.ReadFirstToken(byte first)

System.Text.Json.Utf8JsonReader.ReadSingleSegment()

System.Text.Json.Utf8JsonReader.Read()

System.Text.Json.Serialization.JsonConverter<T>.ReadCore(ref Utf8JsonReader reader, JsonSerializerOptions options, ref ReadStack state)

[Show raw exception details](#)

## JsonException: '<' is an invalid start of a value. Path: \$ | LineNumber: 1 | BytePositionInLine: 0.

## JsonException: '<' is an invalid start of a value. Path: \$ | LineNumber: 1 | BytePositionInLine: 0.

System.Text.Json.ThrowHelper.RethrowWithPath(ref ReadStack state, JsonSerializerException ex)

System.Text.Json.Serialization.JsonConverter<T>.ReadCore(ref Utf8JsonReader reader, JsonSerializerOptions options, ref ReadStack state)

System.Text.Json.JsonSerializer.ReadCore<TValue>(JsonConverter jsonConverter, ref Utf8JsonReader reader, JsonSerializerOptions options, ref ReadStack state)

System.Text.Json.JsonSerializer.ReadCore<TValue>(ref JsonReaderState readerState, bool isFinalBlock, ReadOnlySpan<byte> buffer, JsonSerializerOptions options, ref ReadStack state, JsonConverter converterBase)

System.Text.Json.JsonSerializer.ContinueDeserialize<TValue>(ref ReadBufferState bufferState, ref JsonReaderState jsonReaderState, ref ReadStack readStack, JsonConverter converter, JsonSerializerOptions options)

System.Text.Json.JsonSerializer.ReadAllAsync<TValue>(Stream utf8Json, JsonTypeInfo jsonTypeInfo, CancellationToken cancellationToken)

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

System.Runtime.CompilerServices.ConfiguredValueTaskAwaitable<TResult> + ConfiguredValueTaskAwaiter.GetResult()

System.Net.Http.Json.HttpContentJsonExtensions.ReadFromJsonAsyncCore<T>(HttpContent content, Encoding sourceEncoding, JsonSerializerOptions options, CancellationToken cancellationToken)

System.Net.Http.Json.HttpClientJsonExtensions.GetFromJsonAsyncCore<T>(Task<HttpResponseMessage> taskResponse, JsonSerializerOptions options, CancellationToken cancellationToken)

BlazingPizza.Pages.Index.OnInitializedAsync() in **Index.razor**

```
+ | 29.     specials = await HttpClient.GetFromJsonAsync<List<PizzaSpecial>>(NavigationManager.BaseUri + "specials");
```

Microsoft.AspNetCore.Components.ComponentBase.RunInitAndSetParametersAsync()

Microsoft.AspNetCore.Components.RenderTree.Renderer.GetErrorHandledTask(Task taskToHandle, ComponentState owningComponentState)

Microsoft.AspNetCore.Components.Rendering.HtmlRenderer.HandleException(Exception exception)

Microsoft.AspNetCore.Components.RenderTree.Renderer.HandleExceptionViaErrorBoundary(Exception error, ComponentState errorSourceOrNull)

Microsoft.AspNetCore.Components.RenderTree.Renderer.GetErrorHandledTask(Task taskToHandle, ComponentState owningComponentState)

Microsoft.AspNetCore.Components.RenderTree.Renderer.<WaitForQuiescence>g\_\_ProcessAsynchronousWork|43\_0()

Microsoft.AspNetCore.Components.RenderTree.Renderer.WaitForQuiescence()

Microsoft.AspNetCore.Components.RenderTree.Renderer.RenderRootComponentAsync(int componentId, ParameterView initialParameters)

Microsoft.AspNetCore.Components.Rendering.HtmlRenderer.CreateInitialRenderAsync(Type componentType, ParameterView initialParameters)

Microsoft.AspNetCore.Components.Rendering.HtmlRenderer.RenderComponentAsync(Type componentType, ParameterView initialParameters)

Microsoft.AspNetCore.Components.Rendering.RendererSynchronizationContext+<>c\_\_11<TResult>+<<InvokeAsync>b\_\_11\_0>d.MoveNext()

Microsoft.AspNetCore.Mvc.ViewFeatures.StaticComponentRenderer.PrerenderComponentAsync(ParameterView parameters, HttpContext httpContext, Type componentType)

Microsoft.AspNetCore.Mvc.ViewFeatures.ComponentRenderer.PrerenderedServerComponentAsync(HttpContext context, ServerComponentInvocationSequence invocationId, Type type, ParameterView parametersCollection)

Microsoft.AspNetCore.Mvc.ViewFeatures.ComponentRenderer.RenderComponentAsync(ViewContext viewContext, Type componentType, RenderMode renderMode, object parameters)

Microsoft.AspNetCore.Mvc.TagHelpers.ComponentTagHelper.ProcessAsync(TagHelperContext context, TagHelperOutput output)

Microsoft.AspNetCore.Razor.Runtime.TagHelpers.TagHelperRunner.<RunAsync>g\_\_Awaited|0\_0(Task task, TagHelperExecutionContext executionContext, int i, int count)

BlazingPizza.Pages.Pages\_\_Host.<ExecuteAsync>b\_\_12\_1()

Microsoft.AspNetCore.Razor.Runtime.TagHelpers.TagHelperExecutionContext.SetOutputContentAsync()

BlazingPizza.Pages.Pages\_\_Host.ExecuteAsync()

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

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

Microsoft.AspNetCore.Mvc.Razor.RazorView.RenderAsync(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.Infrastructure.ResourceInvoker.<InvokeNextResultFilterAsync>g\_\_Awaited|30\_0<TFilter, TFilterAsync>(ResourceInvoker invoker, Task lastTask, State next, Scope scope, object state, bool isCompleted)

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

Microsoft.AspNetCore.Mvc.Razor.RazorView.RenderAsync(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.Infrastructure.ResourceInvoker.<InvokeNextResultFilterAsync>g\_\_Awaited|30\_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>g\_\_Awaited|28\_0(ResourceInvoker 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)

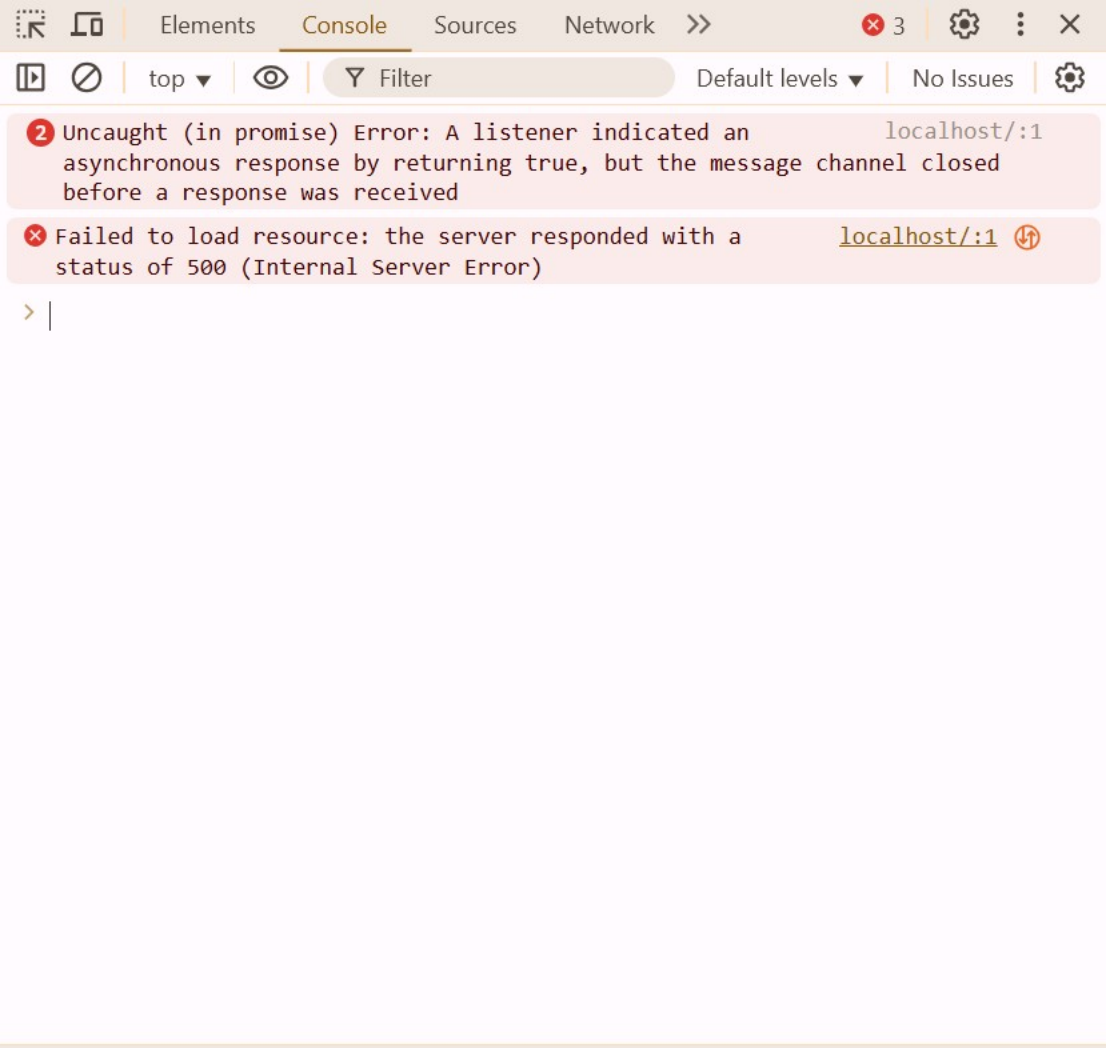
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeAsync>g\_\_Awaited|17\_0(ResourceInvoker invoker, Task task, IDisposable scope)

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.Diagnostics.DeveloperExceptionPageMiddleware.Invoke(HttpContext context)

[Show raw exception details](#)



Elements

Console

Sources

Network

3



top



Filter

Default levels

No Issues



2 Uncaught (in promise) Error: A listener indicated an asynchronous response by returning true, but the message channel closed before a response was received localhost/:1

x Failed to load resource: the server responded with a status of 500 (Internal Server Error) localhost/:1

> |