

Log Name: Application
Source: .NET Runtime
Date: 7/10/2024 9:47:37 AM
Event ID: 1000
Task Category: None
Level: Error
Keywords: Classic
User: N/A
Computer: Active-Integrat
Description:
Category: Microsoft.AspNetCore.Diagnostics.ExceptionHandlerMiddleware
EventId: 1
SpanId: ad762f8a18a93085
TraceId: 115d4b7837b98c7fff19a3ab4d41d676
ParentId: 0000000000000000
RequestId: 40000007-0000-ff00-b63f-84710c7967bb
RequestPath: /
ActionId: 17862924-a3c5-410c-a5c8-4a632cf11369
ActionName: /_Host

An unhandled exception has occurred while executing the request.

Exception:

System.Exception: ERROR [08001] [Microsoft][ODBC Driver 17 for SQL Server]Named Pipes Provider: Could not open a connection to SQL Server [53].
ERROR [HYT00] [Microsoft][ODBC Driver 17 for SQL Server]Named Pipes Provider: Could not open a connection to SQL Server [53]. [Microsoft][ODBC Driver 17 for SQL Server]Login timeout expired
ERROR [08001] [Microsoft][ODBC Driver 17 for SQL Server]Named Pipes Provider: Could not open a connection to SQL Server [53]. [Microsoft][ODBC Driver 17 for SQL Server]Login timeout expired[Microsoft][ODBC Driver 17 for SQL Server]A network-related or instance-specific error has occurred while establishing a connection to SQL Server. Server is not found or not accessible. Check if instance name is correct and if SQL Server is configured to allow remote connections. For more information see SQL Server Books Online.
at SMARTUpdate.SMARTUpdate.IsLicensed(String license) in
C:\Users\jpiei\source\repos\Genoch\SMARTUpdate\SMARTUpdate\SMARTUpdate\SMARTUpdate.cs:line 470
at DM.Shared.MainLayout.OnInitialized() in
C:\Users\jpiei\source\repos\Genoch\DM\DM\Shared\MainLayout.razor:line 50
at
Microsoft.AspNetCore.Components.ComponentBase.RunInitAndSetParametersAsync()
at
Microsoft.AspNetCore.Components.Rendering.ComponentState.SetDirectParameters(ParameterView parameters)

```
at
Microsoft.AspNetCore.Components.RenderTree.RenderTreeDiffBuilder.InitializeNewComponentFrame(DiffContext& diffContext, Int32 frameIndex)
at
Microsoft.AspNetCore.Components.RenderTree.RenderTreeDiffBuilder.InitializeNewSubtree(DiffContext& diffContext, Int32 frameIndex)
at
Microsoft.AspNetCore.Components.RenderTree.RenderTreeDiffBuilder.InsertNewFrame(DiffContext& diffContext, Int32 newFrameIndex)
at
Microsoft.AspNetCore.Components.RenderTree.RenderTreeDiffBuilder.AppendDiffEntriesForRange(DiffContext& diffContext, Int32 oldStartIndex, Int32 oldEndIndexExcl, Int32 newStartIndex, Int32 newEndIndexExcl)
at
Microsoft.AspNetCore.Components.RenderTree.RenderTreeDiffBuilder.ComputeDiff(Renderer renderer, RenderBatchBuilder batchBuilder, Int32 componentId, ArrayRange`1 oldTree, ArrayRange`1 newTree)
at
Microsoft.AspNetCore.Components.Rendering.ComponentState.RenderIntoBatch(RenderBatchBuilder batchBuilder, RenderFragment renderFragment, Exception& renderFragmentException)
at Microsoft.AspNetCore.Components.RenderTree.Renderer.ProcessRenderQueue()
--- End of stack trace from previous location ---
at Microsoft.AspNetCore.Components.RenderTree.Renderer.ProcessRenderQueue()
at Microsoft.AspNetCore.Components.RenderTree.Renderer.AddToRenderQueue(Int32 componentId, RenderFragment renderFragment)
at
Microsoft.AspNetCore.Components.Endpoints.SSRRenderModeBoundary.SetParametersAsync(ParameterView parameters)
at
Microsoft.AspNetCore.Components.Rendering.ComponentState.SupplyCombinedParameters(ParameterView directAndCascadingParameters)
--- End of stack trace from previous location ---
at
Microsoft.AspNetCore.Components.Rendering.ComponentState.SetDirectParameters(ParameterView parameters)
at
Microsoft.AspNetCore.Components.RenderTree.Renderer.RenderRootComponentAsync(Int32 componentId, ParameterView initialParameters)
at
Microsoft.AspNetCore.Components.HtmlRendering.Infrastructure.StaticHtmlRenderer.BeginRenderingComponent(IComponent component, ParameterView initialParameters)
```

```
at
Microsoft.AspNetCore.Components.Endpoints.EndpointHtmlRenderer.<>c__DisplayClass
35_0.<PrerenderComponentAsync>b__0()
at
Microsoft.AspNetCore.Components.Rendering.RendererSynchronizationContext.<InvokeA
sync>g__Execute|9_0[TResult](ValueTuple`3 state)
--- End of stack trace from previous location ---
at
Microsoft.AspNetCore.Components.Endpoints.EndpointHtmlRenderer.PrerenderCompon
entAsync(HttpContext httpContext, Type componentType, IComponentRenderMode
prerenderMode, ParameterView parameters, Boolean waitForQuiescence)
at
Microsoft.AspNetCore.Mvc.TagHelpers.ComponentTagHelper.ProcessAsync(TagHelperCo
ntext context, TagHelperOutput output)
at
Microsoft.AspNetCore.Razor.Runtime.TagHelpers.TagHelperRunner.<RunAsync>g__Awaite
d|0_0(Task task, TagHelperExecutionContext executionContext, Int32 i, Int32 count)
at DM.Pages.Pages__Host.ExecuteAsync() in
C:\Users\jpiel\source\repos\Genoch\DM\DM\Pages\_Host.cshtml:line 5
at Microsoft.AspNetCore.Mvc.Razor.RazorView.RenderPageCoreAsync(IRazorPage page,
ViewContext context)
at Microsoft.AspNetCore.Mvc.Razor.RazorView.RenderPageAsync(IRazorPage page,
ViewContext context, Boolean invokeViewStarts)
at Microsoft.AspNetCore.Mvc.Razor.RazorView.RenderAsync(ViewContext context)
at Microsoft.AspNetCore.Mvc.ViewFeatures.ViewExecutor.ExecuteAsync(ViewContext
viewContext, String contentType, Nullable`1 statusCode)
at Microsoft.AspNetCore.Mvc.ViewFeatures.ViewExecutor.ExecuteAsync(ViewContext
viewContext, String contentType, Nullable`1 statusCode)
at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeNextResultFilterAsync>
g__Awaited|30_0[TFilter,TFilterAsync](ResourceInvoker invoker, Task lastTask, State next,
Scope scope, Object state, Boolean isCompleted)
at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.Rethrow(ResultExecutedConte
xtSealed context)
at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.ResultNext[TFilter,TFilterAsync]
(State& next, Scope& scope, Object& state, Boolean& isCompleted)
at Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.InvokeResultFilters()
--- End of stack trace from previous location ---
at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeNextResourceFilter>g__
_Awaited|25_0(ResourceInvoker invoker, Task lastTask, State next, Scope scope, Object
state, Boolean isCompleted)
```

```
at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.Rethrow(ResourceExecutedCo
ntextSealed context)
  at Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.Next(State& next, Scope&
scope, Object& state, Boolean& isCompleted)
  at Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.InvokeFilterPipelineAsync()
--- End of stack trace from previous location ---
at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeAsync>g__Awaited|17_
0(ResourceInvoker invoker, Task task, IDisposable scope)
  at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeAsync>g__Awaited|17_
0(ResourceInvoker invoker, Task task, IDisposable scope)
  at
Microsoft.AspNetCore.Diagnostics.ExceptionHandlerMiddlewareImpl.<Invoke>g__Awaited
|10_0(ExceptionHandlerMiddlewareImpl middleware, HttpContext context, Task task)
```

Event Xml:

```
<Event xmlns="http://schemas.microsoft.com/win/2004/08/events/event">
  <System>
    <Provider Name=".NET Runtime" />
    <EventID Qualifiers="0">1000</EventID>
    <Version>0</Version>
    <Level>2</Level>
    <Task>0</Task>
    <Opcode>0</Opcode>
    <Keywords>0x8000000000000000</Keywords>
    <TimeCreated SystemTime="2024-07-10T09:47:37.4021816Z" />
    <EventRecordID>1898</EventRecordID>
    <Correlation />
    <Execution ProcessID="0" ThreadID="0" />
    <Channel>Application</Channel>
    <Computer>Active-Integrat</Computer>
    <Security />
  </System>
  <EventData>
    <Data>Category: Microsoft.AspNetCore.Diagnostics.ExceptionHandlerMiddleware
```

EventId: 1

SpanId: ad762f8a18a93085

TraceId: 115d4b7837b98c7fff19a3ab4d41d676

ParentId: 0000000000000000

RequestId: 40000007-0000-ff00-b63f-84710c7967bb

RequestPath: /

ActionId: 17862924-a3c5-410c-a5c8-4a632cf11369

ActionName: /_Host

An unhandled exception has occurred while executing the request.

Exception:

System.Exception: ERROR [08001] [Microsoft][ODBC Driver 17 for SQL Server]Named Pipes Provider: Could not open a connection to SQL Server [53].
ERROR [HYT00] [Microsoft][ODBC Driver 17 for SQL Server]Named Pipes Provider: Could not open a connection to SQL Server [53]. [Microsoft][ODBC Driver 17 for SQL Server]Login timeout expired
ERROR [08001] [Microsoft][ODBC Driver 17 for SQL Server]Named Pipes Provider: Could not open a connection to SQL Server [53]. [Microsoft][ODBC Driver 17 for SQL Server]Login timeout expired[Microsoft][ODBC Driver 17 for SQL Server]A network-related or instance-specific error has occurred while establishing a connection to SQL Server. Server is not found or not accessible. Check if instance name is correct and if SQL Server is configured to allow remote connections. For more information see SQL Server Books Online.
 at SMARTUpdate.SMARTUpdate.IsLicensed(String license) in
C:\Users\jpiei\source\repos\Genoch\SMARTUpdate\SMARTUpdate\SMARTUpdate\SMARTUpdate.cs:line 470
 at DM.Shared.MainLayout.OnInitialized() in
C:\Users\jpiei\source\repos\Genoch\DM\DM\Shared\MainLayout.razor:line 50
 at
Microsoft.AspNetCore.Components.ComponentBase.RunInitAndSetParametersAsync()
 at
Microsoft.AspNetCore.Components.Rendering.ComponentState.SetDirectParameters(ParameterView parameters)
 at
Microsoft.AspNetCore.Components.RenderTree.RenderTreeDiffBuilder.InitializeNewComponentFrame(DiffContext& diffContext, Int32 frameIndex)
 at
Microsoft.AspNetCore.Components.RenderTree.RenderTreeDiffBuilder.InitializeNewSubtree(DiffContext& diffContext, Int32 frameIndex)
 at
Microsoft.AspNetCore.Components.RenderTree.RenderTreeDiffBuilder.InsertNewFrame(DiffContext& diffContext, Int32 newFrameIndex)
 at
Microsoft.AspNetCore.Components.RenderTree.RenderTreeDiffBuilder.AppendDiffEntriesForRange(DiffContext& diffContext, Int32 oldStartIndex, Int32 oldEndIndexExcl, Int32 newStartIndex, Int32 newEndIndexExcl)
 at
Microsoft.AspNetCore.Components.RenderTree.RenderTreeDiffBuilder.ComputeDiff(Renderer renderer, RenderBatchBuilder batchBuilder, Int32 componentId, ArrayRange`1 oldTree, ArrayRange`1 newTree)

```
at
Microsoft.AspNetCore.Components.Rendering.ComponentState.RenderIntoBatch(Render
BatchBuilder batchBuilder, RenderFragment renderFragment, Exception& amp;
renderFragmentException)
  at Microsoft.AspNetCore.Components.RenderTree.Renderer.ProcessRenderQueue()
--- End of stack trace from previous location ---
  at Microsoft.AspNetCore.Components.RenderTree.Renderer.ProcessRenderQueue()
  at Microsoft.AspNetCore.Components.RenderTree.Renderer.AddToRenderQueue(Int32
componentId, RenderFragment renderFragment)
  at
Microsoft.AspNetCore.Components.Endpoints.SSRRenderModeBoundary.SetParameters
Async(ParameterView parameters)
  at
Microsoft.AspNetCore.Components.Rendering.ComponentState.SupplyCombinedParame
ters(ParameterView directAndCascadingParameters)
--- End of stack trace from previous location ---
  at
Microsoft.AspNetCore.Components.Rendering.ComponentState.SetDirectParameters(Pa
r ameterView parameters)
  at
Microsoft.AspNetCore.Components.RenderTree.Renderer.RenderRootComponentAsync(I
nt32 componentId, ParameterView initialParameters)
  at
Microsoft.AspNetCore.Components.HtmlRendering.Infrastructure.StaticHtmlRender
er.BeginRenderingComponent(IComponent component, ParameterView initialParameters)
  at
Microsoft.AspNetCore.Components.Endpoints.EndpointHtmlRenderer.&lt;&gt;c__Display
Class35_0.&lt;PrerenderComponentAsync&gt;b__0()
  at
Microsoft.AspNetCore.Components.Rendering.RendererSynchronizationContext.&lt;Invok
eAsync&gt;g__Execute|9_0[TResult](ValueTuple` 3 state)
--- End of stack trace from previous location ---
  at
Microsoft.AspNetCore.Components.Endpoints.EndpointHtmlRenderer.PrerenderCompon
entAsync(HttpContext httpContext, Type componentType, IComponentRenderMode
prerenderMode, ParameterView parameters, Boolean waitForQuiescence)
  at
Microsoft.AspNetCore.Mvc.TagHelpers.ComponentTagHelper.ProcessAsync(TagHelperCo
ntext context, TagHelperOutput output)
  at
Microsoft.AspNetCore.Razor.Runtime.TagHelpers.TagHelperRunner.&lt;RunAsync&gt;g__A
waited|0_0(Task task, TagHelperExecutionContext executionContext, Int32 i, Int32 count)
  at DM.Pages.Pages__Host.ExecuteAsync() in
C:\Users\jpiel\source\repos\Genoch\DM\DM\Pages\_Host.cshtml:line 5
```

```
    at Microsoft.AspNetCore.Mvc.Razor.RazorView.RenderPageCoreAsync(IRazorPage page,
ViewContext context)
    at Microsoft.AspNetCore.Mvc.Razor.RazorView.RenderPageAsync(IRazorPage page,
ViewContext context, Boolean invokeViewStarts)
    at Microsoft.AspNetCore.Mvc.Razor.RazorView.RenderAsync(ViewContext context)
    at Microsoft.AspNetCore.Mvc.ViewFeatures.ViewExecutor.ExecuteAsync(ViewContext
viewContext, String contentType, Nullable`1 statusCode)
    at Microsoft.AspNetCore.Mvc.ViewFeatures.ViewExecutor.ExecuteAsync(ViewContext
viewContext, String contentType, Nullable`1 statusCode)
    at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeNextResultFilterAsyn
c>&g__Awaited|30_0[TFilter,TFilterAsync](ResourceInvoker invoker, Task lastTask, State
next, Scope scope, Object state, Boolean isCompleted)
    at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.Rethrow(ResultExecutedConte
xtSealed context)
    at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.ResultNext[TFilter,TFilterAsync]
(State& next, Scope& scope, Object& state, Boolean& isCompleted)
    at Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.InvokeResultFilters()
--- End of stack trace from previous location ---
    at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeNextResourceFilter&
gt;&g__Awaited|25_0(ResourceInvoker invoker, Task lastTask, State next, Scope scope,
Object state, Boolean isCompleted)
    at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.Rethrow(ResourceExecutedCo
ntextSealed context)
    at Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.Next(State& next,
Scope& scope, Object& state, Boolean& isCompleted)
    at Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.InvokeFilterPipelineAsync()
--- End of stack trace from previous location ---
    at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeAsync>&g__Awaite
d|17_0(ResourceInvoker invoker, Task task, IDisposable scope)
    at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeAsync>&g__Awaite
d|17_0(ResourceInvoker invoker, Task task, IDisposable scope)
    at
Microsoft.AspNetCore.Diagnostics.ExceptionHandlerMiddlewareImpl.<Invoke>&g__A
waited|10_0(ExceptionHandlerMiddlewareImpl middleware, HttpContext context, Task
task)
</Data>
</EventData>
```

</Event>