

NOMBRE DE USUARIO:	CONSULTA OFF-LINE CCB	FECHA - HORA:	11/09/2020, 11:14:17
FACTOR DE BUSQUEDA:	Nat-GERARDO PEÑA ZARATE	IP:	206.189.197.241

An unhandled exception occurred while processing the request.

AggregateException: One or more errors occurred. (Timeout expired. The timeout period elapsed prior to obtaining a connection from the pool. This may have occurred because all pooled connections were in use and max pool size was reached.)

```
ConsultaNacional.Controllers.ProcesosController.ConsultaProceso(ConsultaProcesoBaseViewModel consultaProceso, TiposConsulta tipoConsulta, ParametrosModel parametros) in
ProcesosController.cs, line 426
```

InvalidOperationException: Timeout expired. The timeout period elapsed prior to obtaining a connection from the pool. This may have occurred because all pooled connections were in use and max pool size was reached.

```
System.Data.Common.ADP.ExceptionWithStackTrace(Exception e)
```

[Stack](#) [Query](#) [Cookies](#) [Headers](#)

AggregateException: One or more errors occurred. (Timeout expired. The timeout period elapsed prior to obtaining a connection from the pool. This may have occurred because all pooled connections were in use and max pool size was reached.)

```
ConsultaNacional.Controllers.ProcesosController.ConsultaProceso(ConsultaProcesoBaseViewModel consultaProceso, TiposConsulta tipoConsulta, ParametrosModel
parametros) in ProcesosController.cs
ConsultaNacional.Controllers.ProcesosController.NombreRazonSocial(NombreRazonSocialViewModel viewModel, int pagina, int idProceso) in
ProcesosController.cs
Microsoft.AspNetCore.Mvc.Internal.ActionMethodExecutor+TaskOfActionResultExecutor.Execute(IActionResultTypeMapper mapper, ObjectMethodExecutor
executor, object controller, object[] arguments)
System.Threading.Tasks.ValueTask<TResult>.get_Result()
Microsoft.AspNetCore.Mvc.Internal.ControllerActionInvoker.InvokeActionMethodAsync()
Microsoft.AspNetCore.Mvc.Internal.ControllerActionInvoker.InvokeNextActionFilterAsync()
Microsoft.AspNetCore.Mvc.Internal.ControllerActionInvoker.Rethrow(ActionExecutedContext context)
Microsoft.AspNetCore.Mvc.Internal.ControllerActionInvoker.Next(ref State next, ref Scope scope, ref object state, ref bool isCompleted)
Microsoft.AspNetCore.Mvc.Internal.ControllerActionInvoker.InvokeInnerFilterAsync()
Microsoft.AspNetCore.Mvc.Internal.ResourceInvoker.InvokeNextResourceFilter()
Microsoft.AspNetCore.Mvc.Internal.ResourceInvoker.Rethrow(ResourceExecutedContext context)
Microsoft.AspNetCore.Mvc.Internal.ResourceInvoker.Next(ref State next, ref Scope scope, ref object state, ref bool isCompleted)
Microsoft.AspNetCore.Mvc.Internal.ResourceInvoker.InvokeFilterPipelineAsync()
Microsoft.AspNetCore.Mvc.Internal.ResourceInvoker.InvokeAsync()
Microsoft.AspNetCore.Builder.RouterMiddleware.Invoke(HttpContext httpContext)
ConsultaNacional.Startup.<Configure>b_7_0(HttpContext context, Func<Task> next) in Startup.cs
Microsoft.AspNetCore.Session.SessionMiddleware.Invoke(HttpContext context)
Microsoft.AspNetCore.Session.SessionMiddleware.Invoke(HttpContext context)
Microsoft.AspNetCore.ResponseCaching.ResponseCachingMiddleware.Invoke(HttpContext httpContext)
Microsoft.AspNetCore.Authentication.AuthenticationMiddleware.Invoke(HttpContext context)
Microsoft.AspNetCore.StaticFiles.StaticFileMiddleware.Invoke(HttpContext context)
Microsoft.AspNetCore.Diagnostics.DeveloperExceptionPageMiddleware.Invoke(HttpContext context)
```

[Show raw exception details](#)

InvalidOperationException: Timeout expired. The timeout period elapsed prior to obtaining a connection from the pool. This may have occurred because all pooled connections were in use and max pool size was reached.

```
System.Data.Common.ADP.ExceptionWithStackTrace(Exception e)
Microsoft.EntityFrameworkCore.Storage.RelationalConnection.OpenDbConnectionAsync(bool errorsExpected, Cancellation token cancellationToken)
Microsoft.EntityFrameworkCore.Storage.RelationalConnection.OpenAsync(Cancellation token cancellationToken, bool errorsExpected)
Microsoft.EntityFrameworkCore.Query.Internal.AsyncQueryingEnumerable<T>+AsyncEnumerator.BufferlessMoveNext(DbContext _, bool buffer, Cancellation token
cancellationToken)
Microsoft.EntityFrameworkCore.SqlServer.Storage.Internal.SqlServerExecutionStrategy.ExecuteAsync<TState, TResult>(TState state, Func<DbContext, TState,
Cancellation token, Task<TResult>> operation, Func<DbContext, TState, Cancellation token, Task<ExecutionResult<TResult>>> verifySucceeded,
Cancellation token cancellationToken)
Microsoft.EntityFrameworkCore.Query.Internal.AsyncQueryingEnumerable<T>+AsyncEnumerator.MoveNext(Cancellation token cancellationToken)
Microsoft.EntityFrameworkCore.Query.Internal.AsyncLinqOperatorProvider+ExceptionInterceptor<T>+EnumeratorExceptionInterceptor.MoveNext(Cancellation token
cancellationToken)
System.Linq.AsyncEnumerable.Aggregate<TSource, TAccumulate, TResult>(IAsyncEnumerable<TSource> source, TAccumulate seed, Func<TAccumulate,
TSource, TAccumulate> accumulator, Func<TAccumulate, TResult> resultSelector, Cancellation token cancellationToken)
```

[Show raw exception details](#)

**NOTA IMPORTANTE:** Los datos entregados son de caracter informativo y estan sujetos a verificacion por parte del USUARIO. Tanto DUE DILIGENCE como el USUARIO respetaran el derecho al buen nombre o habeas data. El Articulo 15 de la Constitucion garantiza tambien el derecho al buen nombre.

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