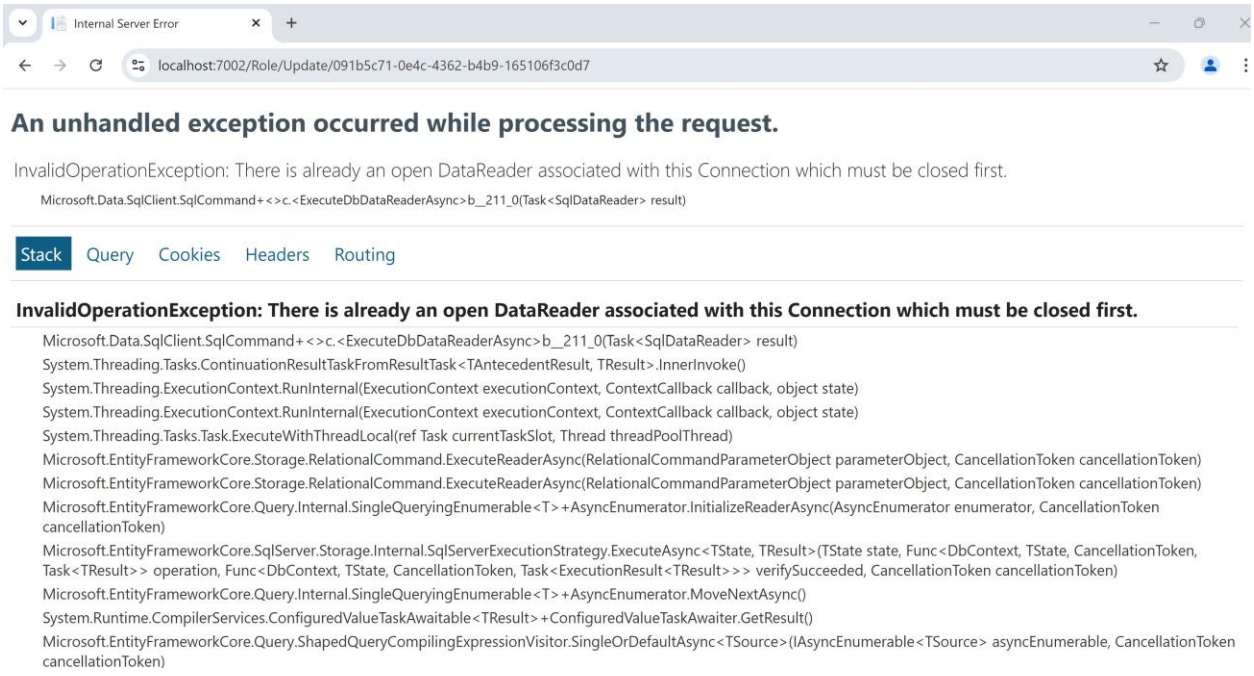
MultipleActiveResultSets=true

Multiple Active Result Sets (MARS) is a feature that works with SQL Server to allow the execution of multiple batches on a single connection. When MARS is enabled for use with SQL Server, each command object used adds a session to the connection.

The MARS feature is disabled by default. It can be enabled by adding the "MultipleActiveResultSets=True" keyword pair to your connection string. "True" is the only valid value for enabling MARS. The following example demonstrates how to connect to an instance of SQL Server and how to specify that MARS should be enabled.

You can disable MARS by adding the "MultipleActiveResultSets=False" keyword pair to your connection string. "False" is the only valid value for disabling MARS.



You are using the same connection for the `DataReader` and the `ExecuteNonQuery`. This is not supported, [according to MSDN]():

> Note that while a DataReader is open, the Connection is in use exclusively by that DataReader. You cannot execute any commands for the Connection, including creating another DataReader, until the original DataReader is closed.

Add `MultipleActiveResultSets=true` to the provider part of your connection string example in the file appsettings.json

```
tabase=YourDatabasename;Trusted_Connection=true;MultipleActiveResultSets=true"}
```

```
{
  "ConnectionStrings": {
    "HungConnectionString": "Data Source=VUONGSYDUNG\\DUNG;Initial
Catalog=CUSTOMIDENTITY;User Id=sa;Password=hikarivn;Integrated Security=True;Connect
Timeout=30;Encrypt=False;Trust Server Certificate=False;Application
Intent=ReadWrite;Multi Subnet Failover=False;MultipleActiveResultSets=true"
  },
  "Logging": {
    "LogLevel": {
      "Default": "Information",
      "Microsoft.AspNetCore": "Warning"
    }
  }
}
```