Add Nuget Packages

Microsoft.EntityFrameworkCore.SqlServer
Microsoft.EntityFrameworkCore.Design
Microsoft.EntityFrameworkCore.SqlServer
Microsoft.EntityFrameworkCore.Tools
System.Data.SqlClient


```xml
<ItemGroup>
      <PackageReference Include="Microsoft.EntityFrameworkCore" Version="8.0.3" />
      <PackageReference Include="Microsoft.EntityFrameworkCore.SqlServer"
Version="8.0.3" />
      <PackageReference Include="Microsoft.EntityFrameworkCore.Tools"
Version="8.0.3">
            <PrivateAssets>all</PrivateAssets>
            <IncludeAssets>runtime; build; native; contentfiles; analyzers;
buildtransitive</IncludeAssets>
      </PackageReference>
      <PackageReference Include="Microsoft.VisualStudio.Web.CodeGeneration.Design"
Version="8.0.2" />
</ItemGroup>
```


Scaffold-Dbcontext "Server=SKYLARK; Database=Jan_2024;
Trusted_Connection=True;Encrypt=False; TrustServerCertificate=True;"
Microsoft.EntityFrameworkCore.SqlServer -OutputDir Models

If We Add Additional Table after Scaffold-Dbcontext Using Scaffold

Scaffold-Dbcontext "Server=SKYLARK; Database=Jan_2024;
Trusted_Connection=True;Encrypt=False; TrustServerCertificate=True;"
Microsoft.EntityFrameworkCore.SqlServer -OutputDir Models -force

Scaffold-DbContext "Server=SKYLARK; Database=Jan_2024;
Trusted_Connection=True;Encrypt=False; TrustServerCertificate=True;"
Microsoft.EntityFrameworkCore.SqlServer -OutputDir Models -Context
YourCustomDbContextName

Scaffold-DbContext "Server=SKYLARK;Database=Jan_2024;Integrated
Security=True;TrustServerCertificate=True;" Microsoft.EntityFrameworkCore.SqlServer
-OutputDir Models

Scaffold-DbContext
"Server=SKYLARK;Database=Jan_2024;Trusted_Connection=True;Encrypt=False;TrustServer
Certificate=True;" Microsoft.EntityFrameworkCore.SqlServer -OutputDir Models -t
TableName1 -t TableName2 -t TableName3

```
Scaffold-DbContext
"Server=SKYLARK;Database=Jan_2024;Trusted_Connection=True;Encrypt=False;TrustServer
Certificate=True;" Microsoft.EntityFrameworkCore.SqlServer -OutputDir Models -t
Student -t Course -t Teacher
```