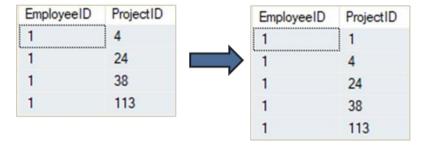
Lab: Advanced Querying

Use the provided skeleton.

1. Add Employee to Project

Execute your own SQL query using the stored procedure to add a project to an employee in the SoftUni database.

First, create a stored procedure sp_AddEmployeeToProjest that accepts two parameters: EmployeeID and ProjectID.



Hints:

```
CREATE PROCEDURE sp_AddEmployeeToProjest
       @employeeId INT,
       @projectId INT
AS
BEGIN
       INSERT INTO EmployeesProjects
              (EmployeeID, ProjectID)
       VALUES
              (@employeeId, @projectId)
END
```

```
static void Main()
{
   var context = new SoftUniContext();
    context.Database
```

2. Delete Records with ProjectId

Delete the records in the EmployeesProjects table in the SoftUni database, where ProjectId is less than 3.

Hints:

We can't delete in tables which don't have a primary key but **Z.EntityFramework.Plus.EFCore** and the **using Z.EntityFramework.Plus** makes that possible.















