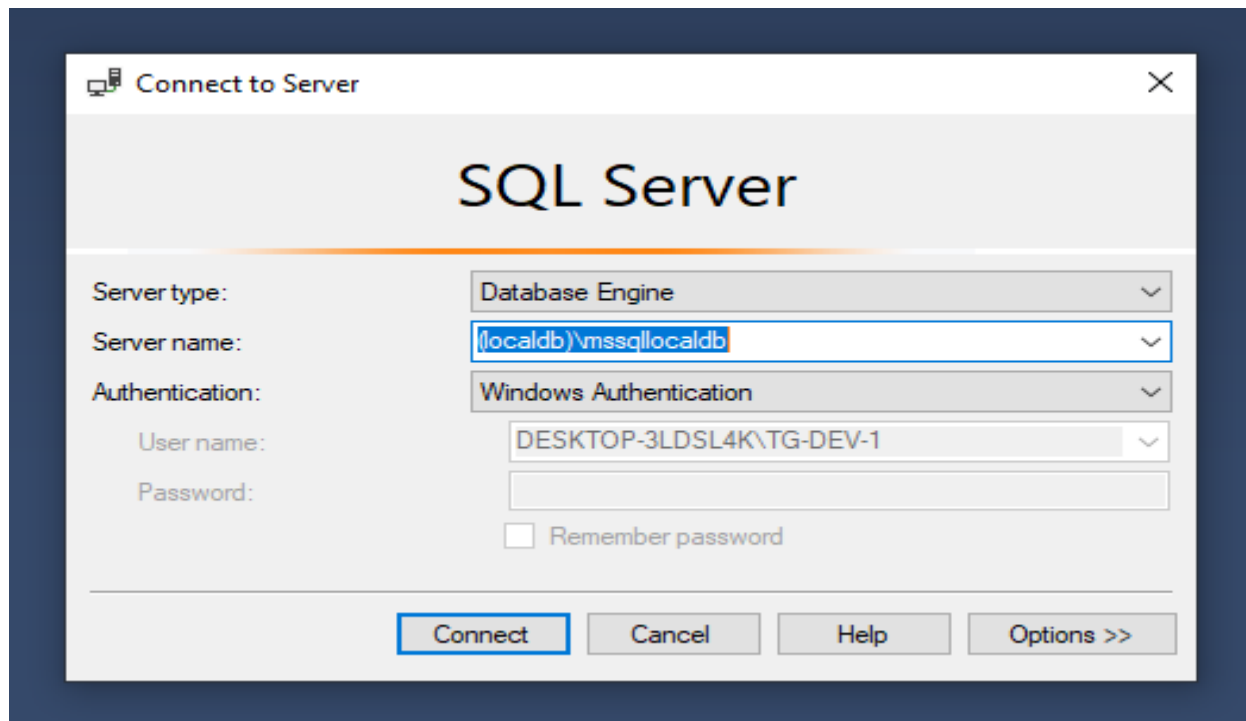
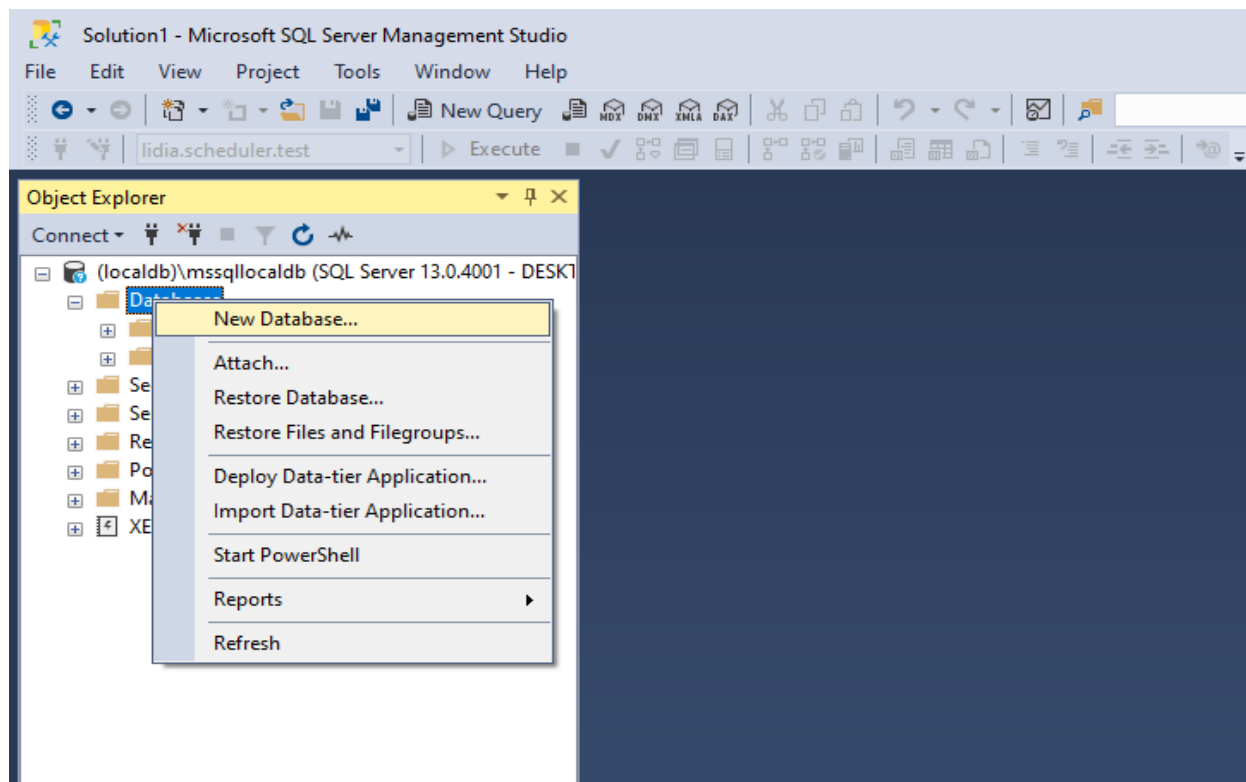


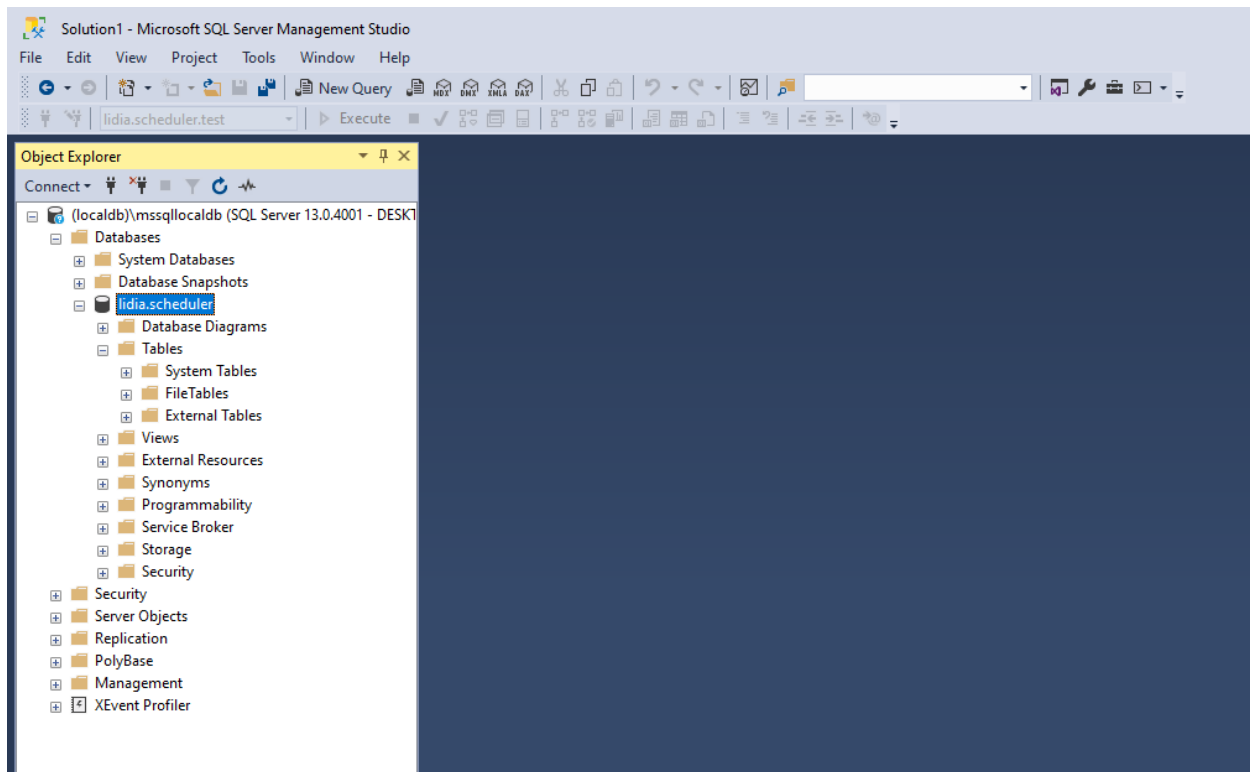
1- Connect to your database. I will use my local database.



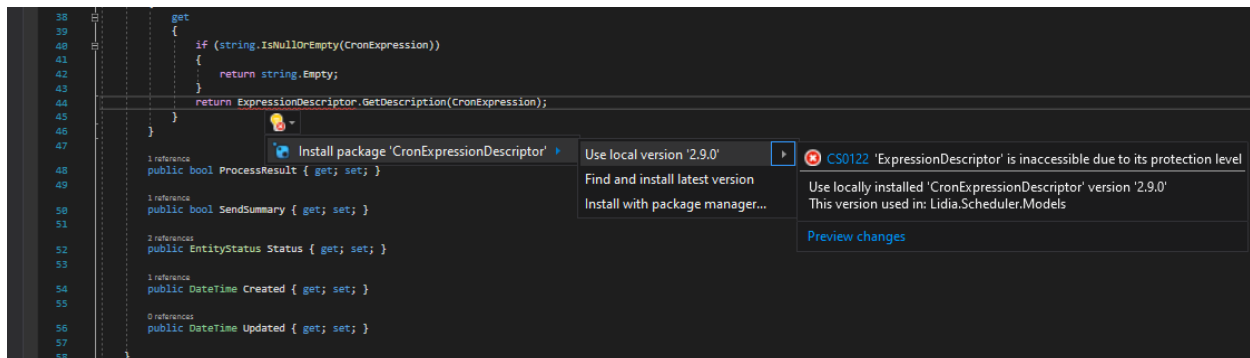
2-Create new database. My database name is lidia.scheduler



3- Created database is empty. We need to migration. Let's go to code.



4- Open and build the Solution. You maybe get this error. If you update the version, the problem will disappear.

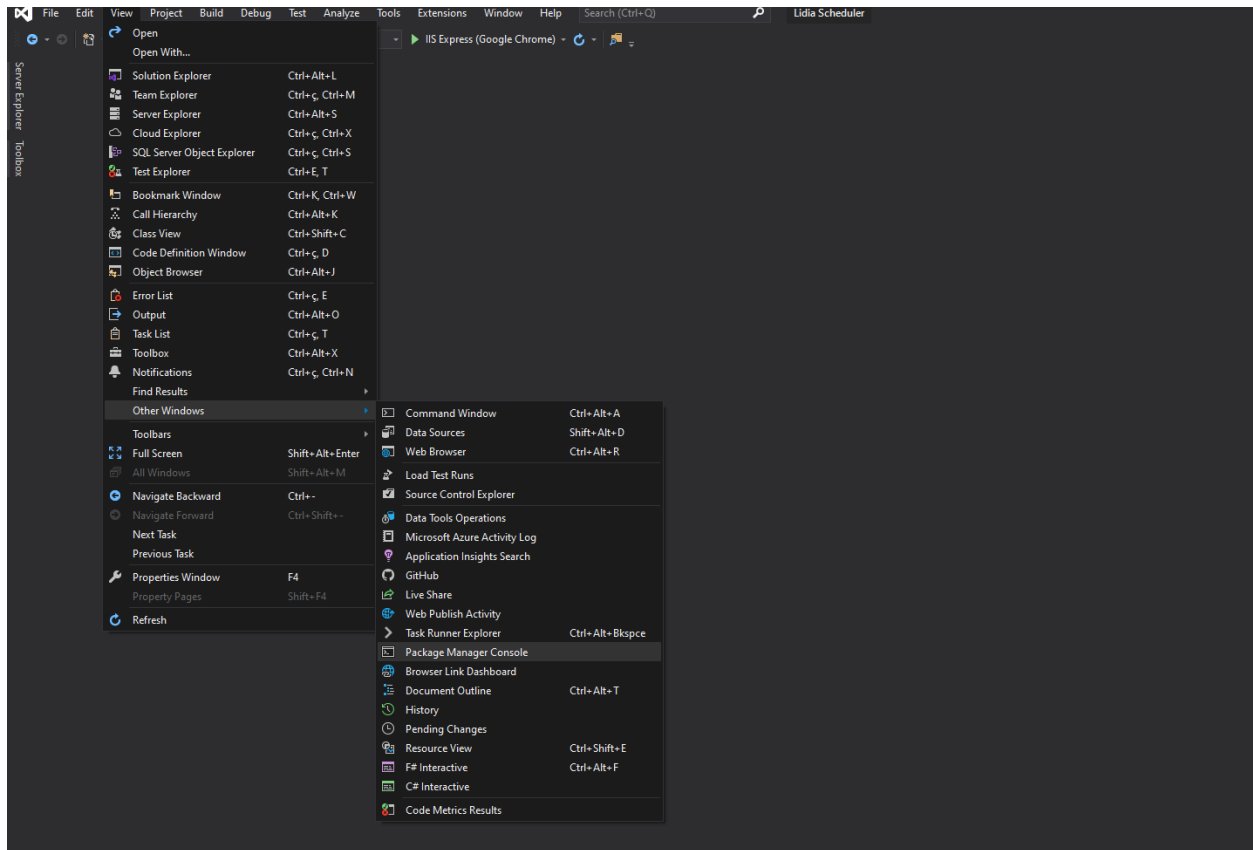


5- Add the connectionString to Lidia.Scheduler.UI Web.config and Lidia.Scheduler.API Web.config

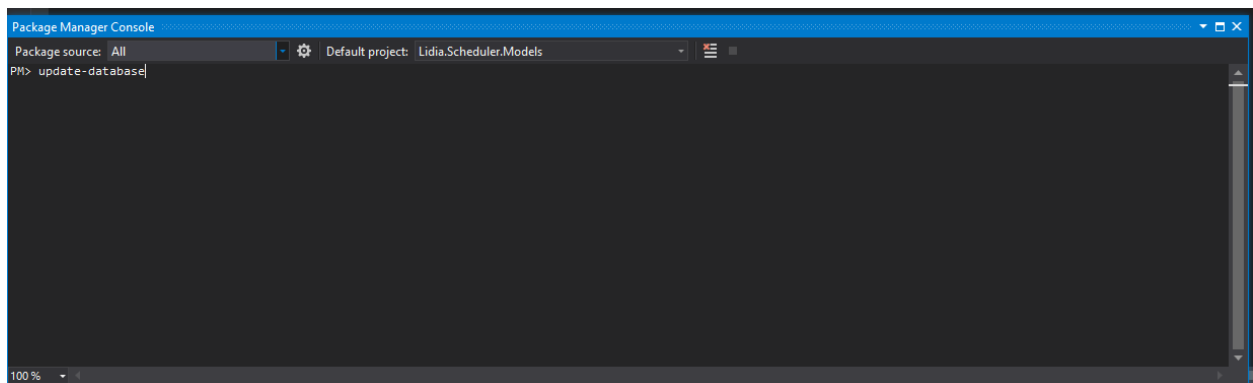
My local connectionString is,

```
<add name="MAIN" connectionString="Data Source=(localdb)\mssqllocaldb;Initial
Catalog=lidia.scheduler;Integrated Security=True;" providerName="System.Data.SqlClient" />
```

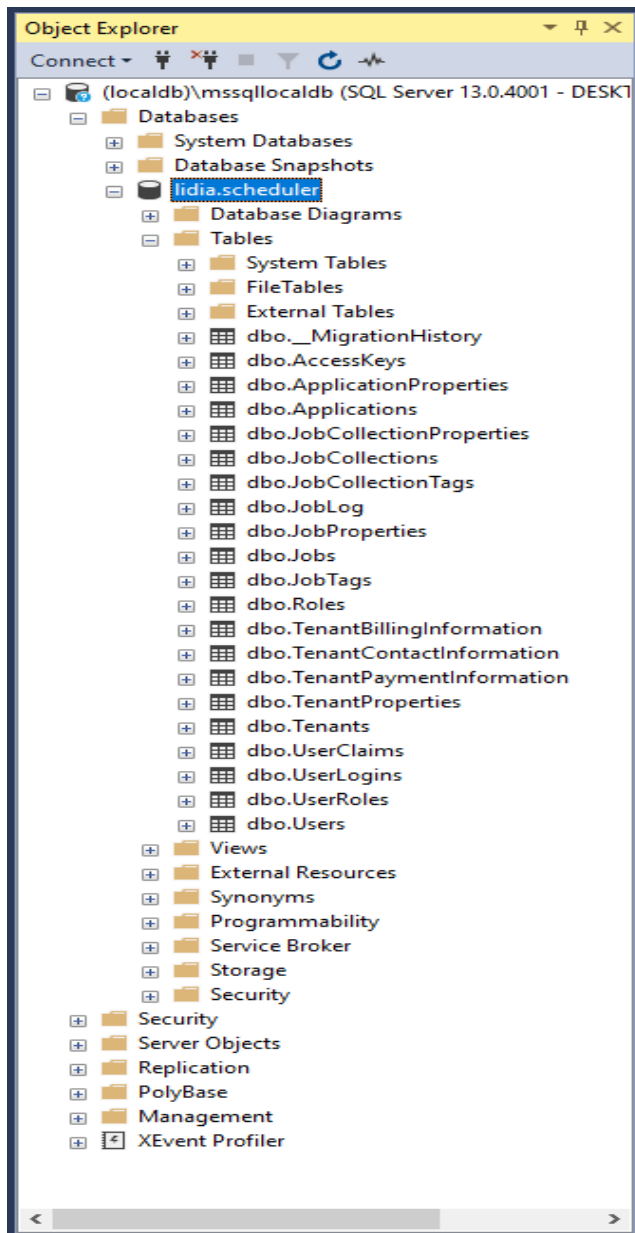
6- Open Package Manager Console



7-Write “update-database” and select Lidia.Scheduler.Models as default project. Then press the enter. If you see “running seed method”, migration is succesfully.



8- Refresh and check your database and you will see like this.



9- Now, we will add a new table for the application to run.

/***** Run the query to create the SystemConfiguration table: *****/

```
USE [lidia.scheduler] *****Your database name*****
GO

SET ANSI_NULLS ON
GO

SET QUOTED_IDENTIFIER ON
GO

CREATE TABLE [dbo].[SystemConfiguration](
    [RecordId] [int] IDENTITY(1,1) NOT NULL,
    [AppKey] [nvarchar](max) NULL,
    [Class] [nvarchar](max) NULL,
    [Property] [nvarchar](max) NULL,
    [Environment] [nvarchar](max) NULL,
    [Value] [nvarchar](max) NULL,
    [Description] [nvarchar](max) NULL,
    CONSTRAINT [PK_dbo.SystemConfiguration] PRIMARY KEY CLUSTERED
(
    [RecordId] ASC
)WITH (PAD_INDEX = OFF, STATISTICS_NORECOMPUTE = OFF, IGNORE_DUP_KEY = OFF, ALLOW_ROW_LOCKS = ON,
ALLOW_PAGE_LOCKS = ON) ON [PRIMARY]
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
```

10- Run the following queries to add the data. It is important to run in sequence.

With the following queries, we add the necessary data to the dbo.SystemConfiguration

```
INSERT INTO dbo.SystemConfiguration(AppKey,Property,Class,Environment,[Value],[Description])
values ('Lidia.Scheduler.API','Logging','Channel','Prod','FS',NULL)

INSERT INTO dbo.SystemConfiguration(AppKey,Property,Class,Environment,[Value],[Description])
values ('Lidia.Scheduler.API','Logging','LogDirectory','Prod','Logs',NULL)

INSERT INTO dbo.SystemConfiguration(AppKey,Property,Class,Environment,[Value],[Description])
values ('Lidia.Scheduler.API','Logging','Mode','Prod','DEBUG',NULL)

INSERT INTO dbo.SystemConfiguration(AppKey,Property,Class,Environment,[Value],[Description])
values ('Lidia.Scheduler.UI','Logging','Channel','Prod','FS',NULL)

INSERT INTO dbo.SystemConfiguration(AppKey,Property,Class,Environment,[Value],[Description])
values ('Lidia.Scheduler.UI','Logging','LogDirectory','Prod','Logs',NULL)

INSERT INTO dbo.SystemConfiguration(AppKey,Property,Class,Environment,[Value],[Description])
values ('Lidia.Scheduler.UI','Logging','Mode','Prod','DEBUG',NULL)
```

With the following queries, we add the necessary data to the dbo.Roles

```
insert into dbo.Roles([Name])
values('TenantUser')
insert into dbo.Roles([Name])
values('TenantAdministrator')

insert into dbo.Roles([Name])
values('SystemAdministrator')
```

With the following queries, we add the necessary data to the dbo.Tenants

```
insert into dbo.Tenants(Code,[Name],[Description],Culture,TimeZone,Created,Updated,[Status])
values('LSCH','Lidia Scheduler','Lidia Scheduler','tr-TR','UTC+3h','2019-09-10 00:00:00.000','2019-09-10
00:00:00.000','1')
```

With the following queries, we add the necessary data to the dbo.Users

```
insert into
dbo.Users(Firstname,Lastname,Gender,Birthdate,MobileNumber,MobileNumberConfirmed,Email,EmailConfirmed,Pass
wordHash,SecurityStamp,PhoneNumber,PhoneNumberConfirmed,TwoFactorEnabled,LockoutEndDateUtc,LockoutEnabled,
AccessFailedCount,Username)

values('Test','User','Male',NULL,'0000000000',NULL,'lidia@scheduler.com','0','AFLsRs70V2ftkSu5Yz8r2H0xGc6
p9rG6esEuzXWjt+S5AhkM0IxnbnUaEEo0+P34Vw==','b0a6b117-1d37-4369-a31f-
9590efca32de',NULL,'0','0',NULL,'0','0','lidia@scheduler.com')
```

With the following queries, we add the necessary data to the dbo.UserRoles

```
insert into dbo.UserRoles(UserId,RoleId,TenantId)
values('1','3','1')
```

11- If you have successfully run all queries, you can run the application.

Your login information,

Email = lidia@scheduler.com

Password = 123123