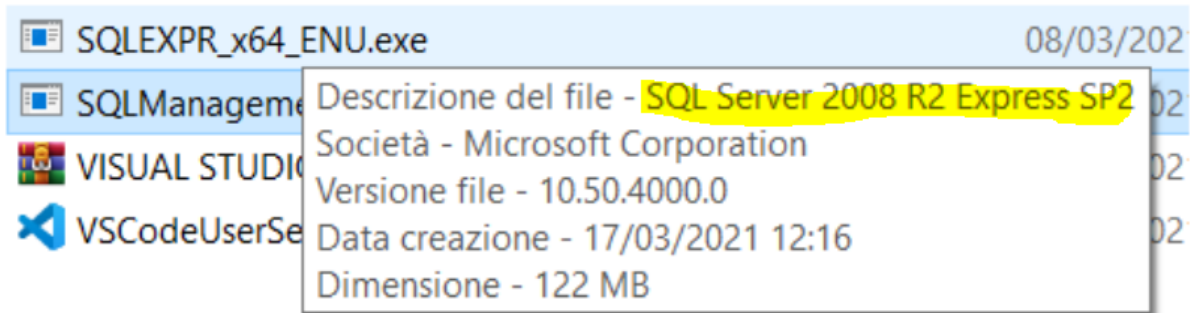


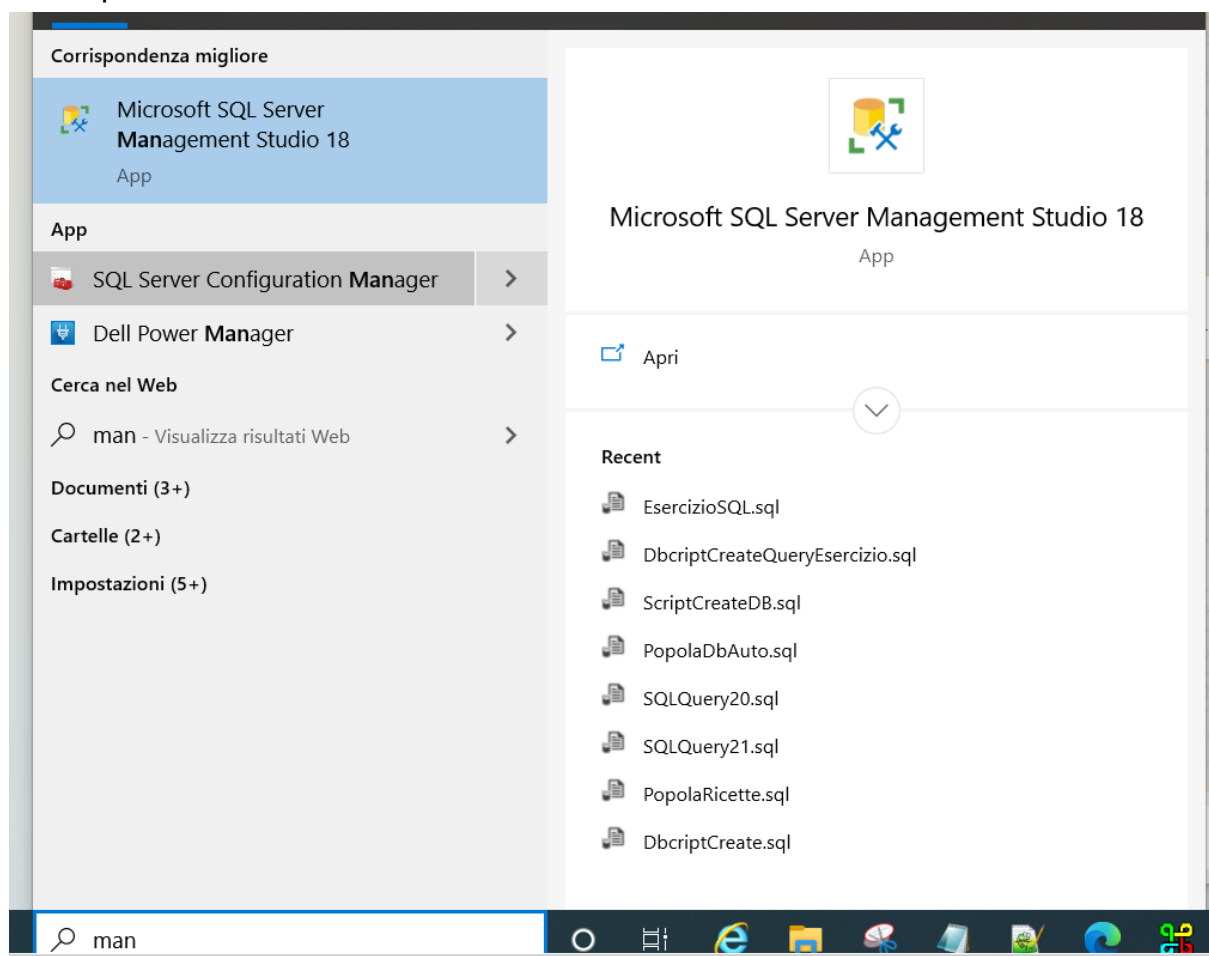
Manuale SweetProject

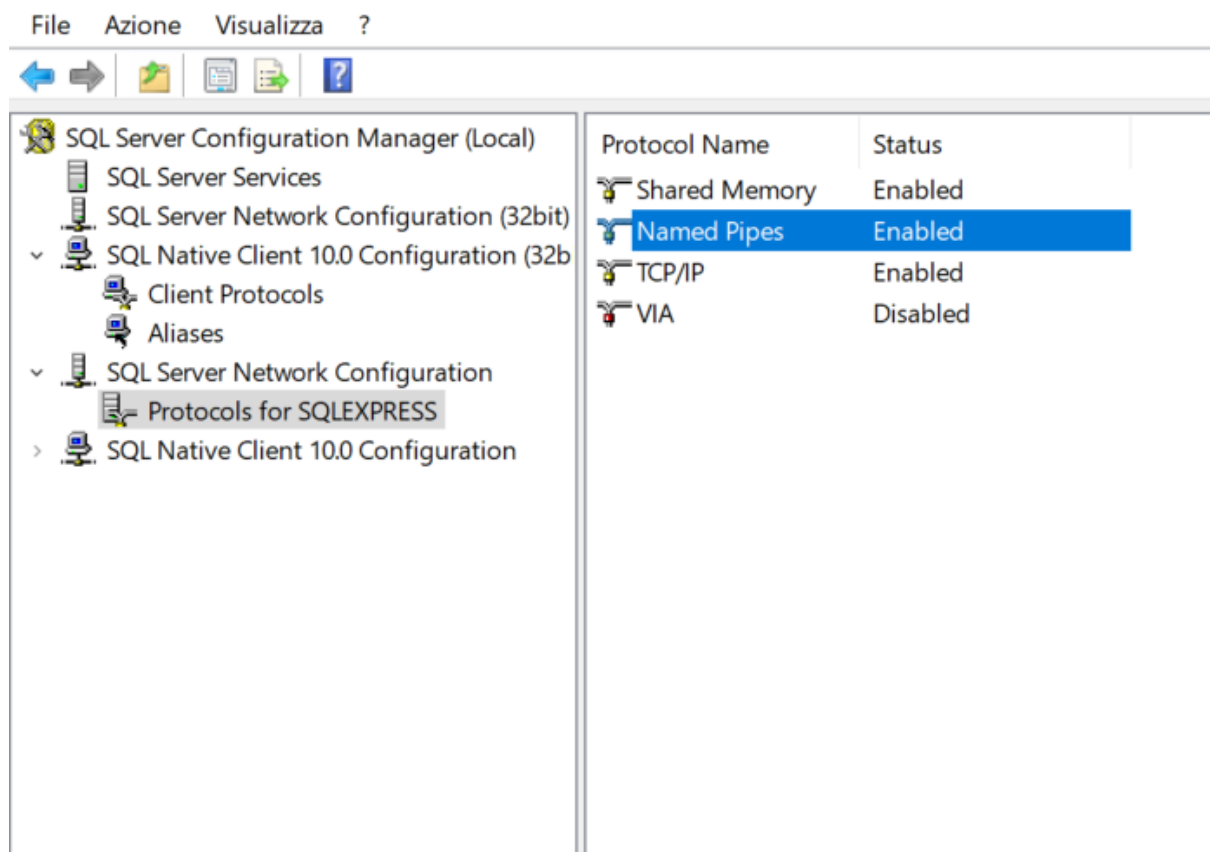
Software Necessari

Sql Server Express :



Abilita protocollo di rete SQL:















Sql Management Studio:

SQLEXPR_x64_ENU.exe	08/03/2021 15:35	Applicazione
SQLManagementStudio_x64_ENU.exe	08/03/2021 16:08	Applicazione
VISUAL STUDIO 2019 COMMUNIT	Descrizione del file - SQL Server 2008 R2 Management Studio Express SP1 Società - Microsoft Corporation Versione file - 10.50.2500.0 Data creazione - 17/03/2021 12:16 Dimensione - 155 MB	
VSCoDeUserSetup-x64-1.54.1.exe		

Visual Studio community:

 VISUAL STUDIO 2019 COMMUNITY OFFLINE INSTALLER	08/04/2019 04:45	Cartella di file
 SQLEXPRESS_x64_ENU.exe	08/03/2021 15:35	Applicazione
 SQLManagementStudio_x64_ENU.exe	08/03/2021 16:08	Applicazione
 VISUAL STUDIO 2019 COMMUNITY OFFLINE INSTALLER.zip	08/03/2021 16:15	Archivio WinRAR
 VSCodeUserSetup-x64-1.54.1.exe	08/03/2021 15:33	Applicazione

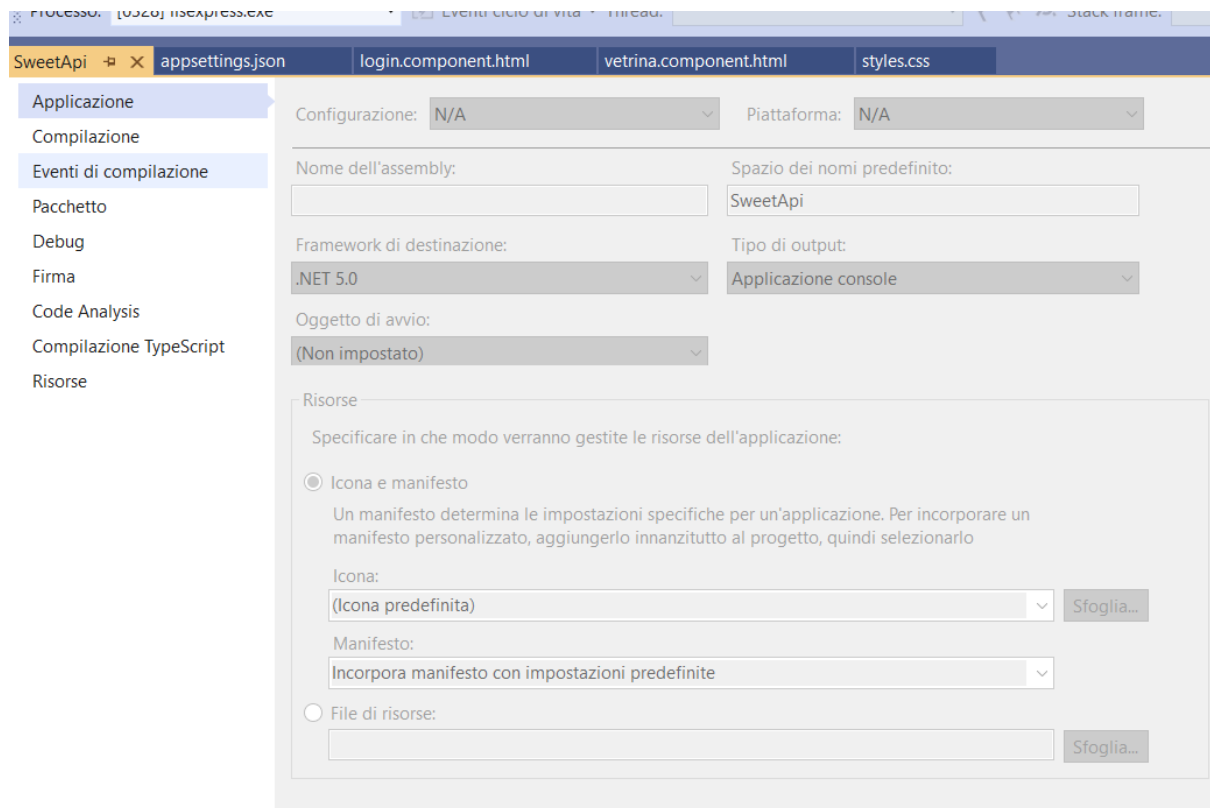
Visual Code

 VISUAL STUDIO 2019 COMMUNITY OFFLINE INSTALLER	08/04/2019 04:45
 SQLEXPRESS_x64_ENU.exe	08/03/2021 15:35
 SQLManagementStudio_x64_ENU.exe	08/03/2021 16:08
 VISUAL STUDIO 2019 COMMUNITY OFFLINE INSTALLER.zip	08/03/2021 16:15
 VSCodeUserSetup-x64-1.54.1.exe	08/03/2021 15:33

Descrizione del file - Visual Studio Code Setup
 Società - Microsoft Corporation
 Versione file - 1.54.1.0
 Data creazione - 17/03/2021 12:16
 Dimensione - 69,8 MB

Configurazioni software/Dipendenze

Framework .net core 5.0



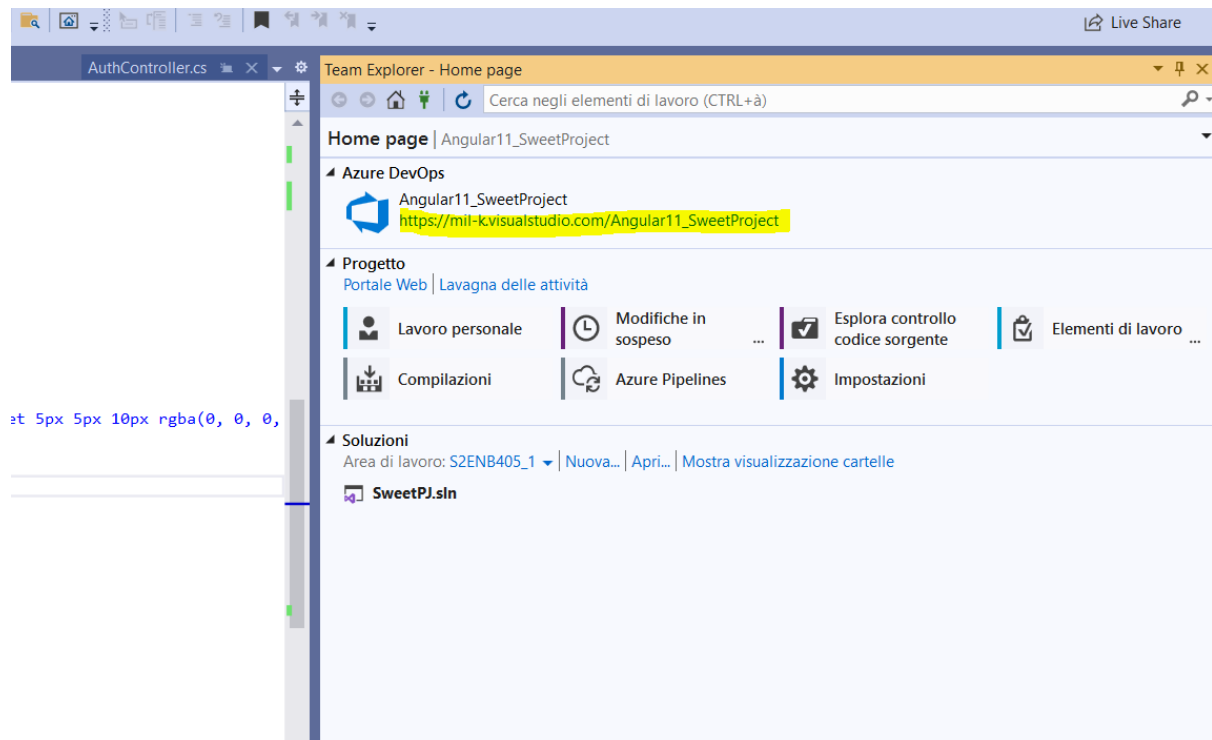
Angular 11.2.4

```
Angular CLI: 11.2.3
Node: 14.16.0
OS: win32 x64

Angular: 11.2.4
... animations, cdk, common, compiler, compiler-cli, core, forms
... material, platform-browser, platform-browser-dynamic, router
Ivy Workspace: Yes

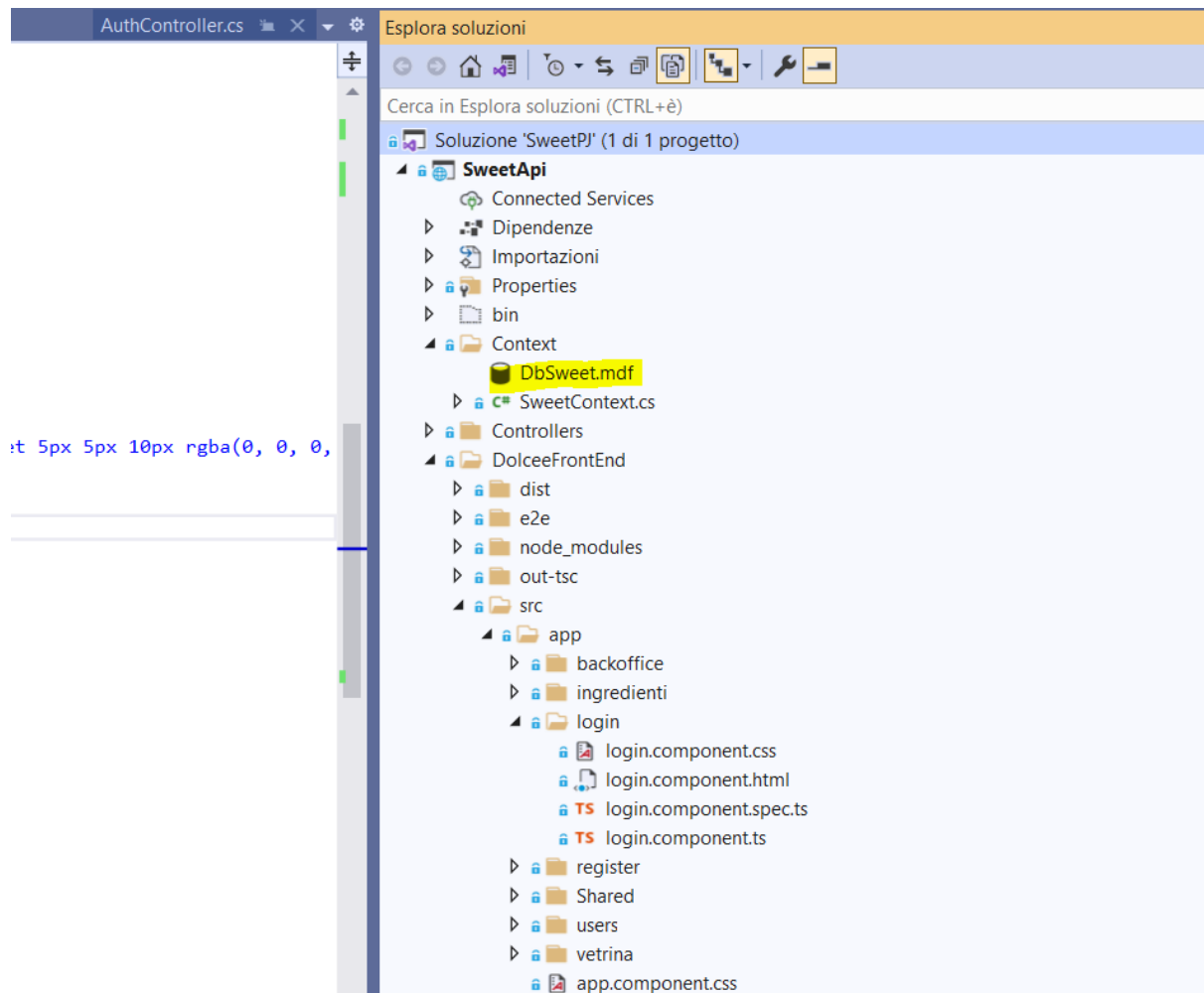
Package                                Version
-----
@angular-devkit/architect              0.1102.3
@angular-devkit/build-angular          0.1102.3
@angular-devkit/core                   11.2.3
@angular-devkit/schematics             11.2.3
@angular/cli                           11.2.3
@schematics/angular                   11.2.3
@schematics/update                     0.1102.3
rxjs                                    6.6.6
typescript                             4.1.5
```

Repository TFS : https://mil-k.visualstudio.com/Angular11_SweetProject/



Database

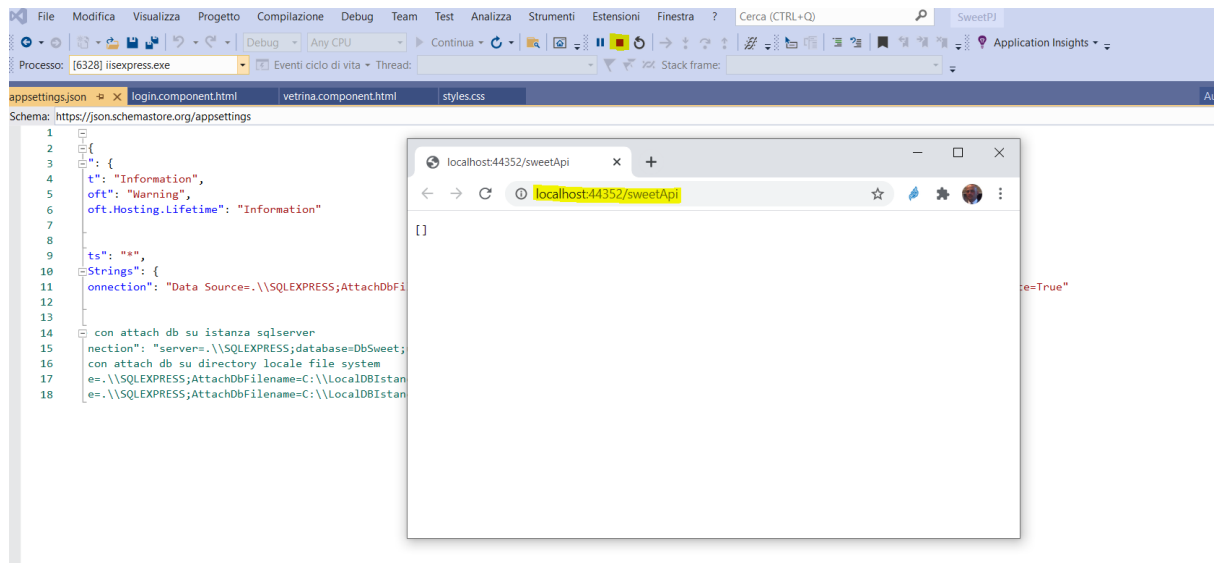
Dopo aver creato il workspace in locale troverai una cartella con il file **DbSweet.mdf** da mettere sotto la cartella C:\LocalDB\Instance\DBSweet.mdf



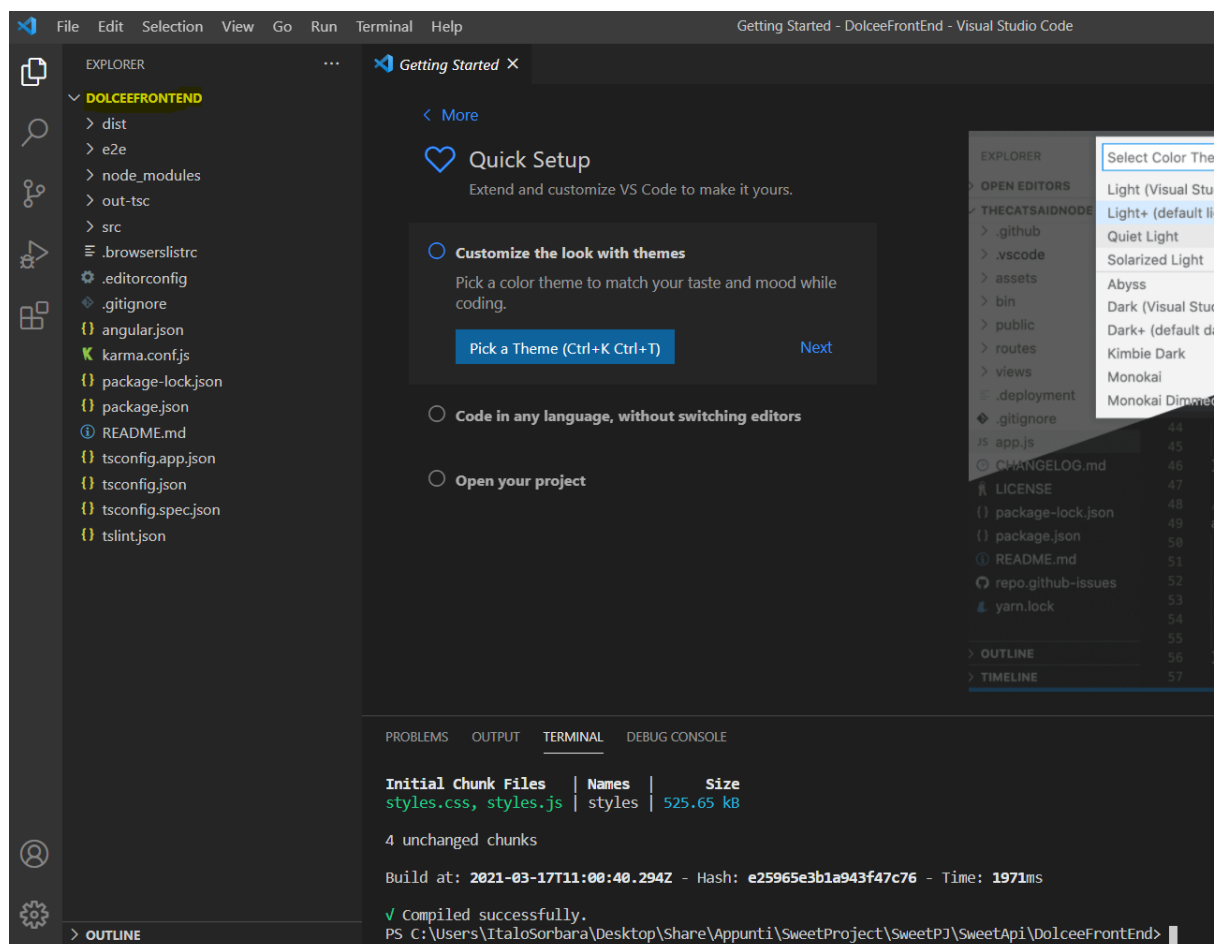
Settings connessione attach db file name



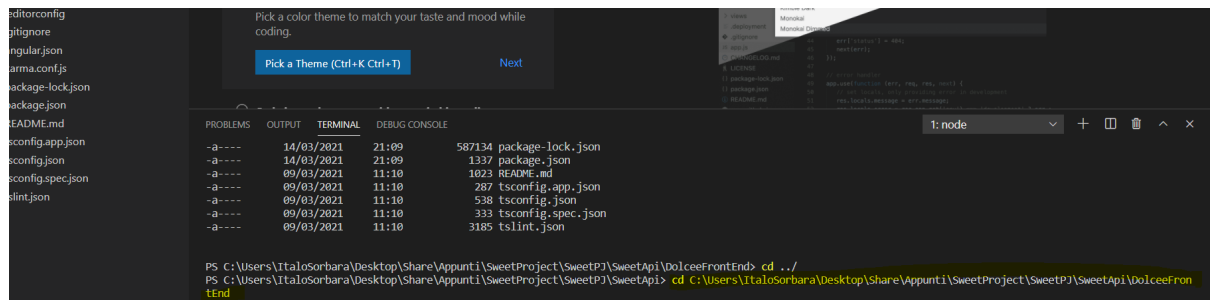
Lancia il progetto WebApi **SweetApi** da visual studio per mettere in ascolto le web api



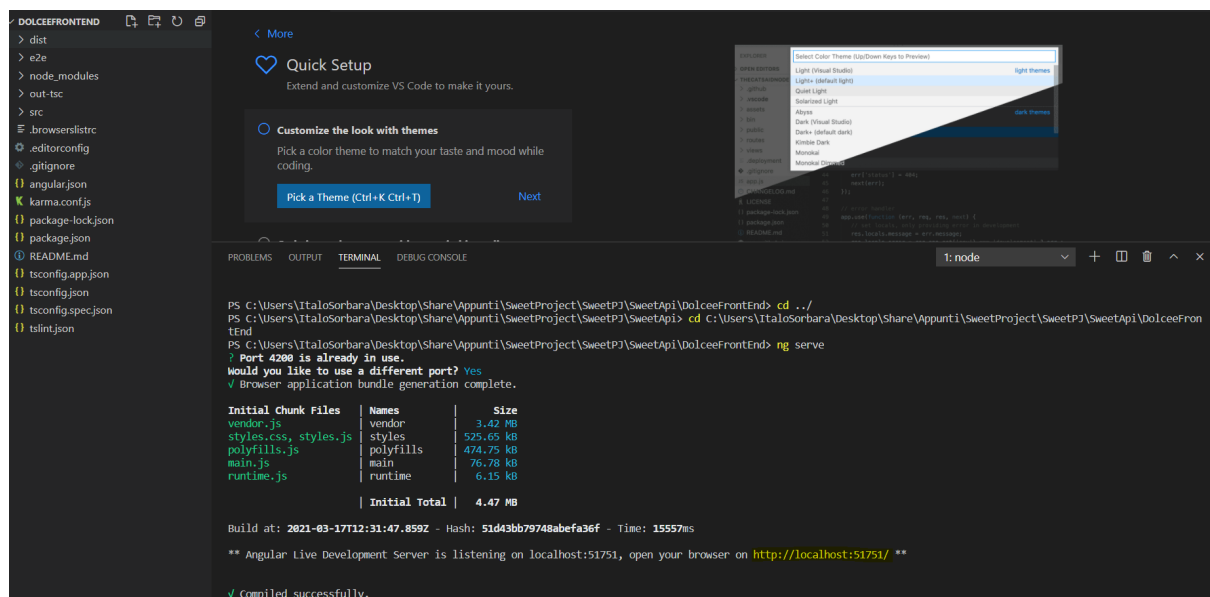
Lancia Visual Code e apri la cartella DolceFrontend.



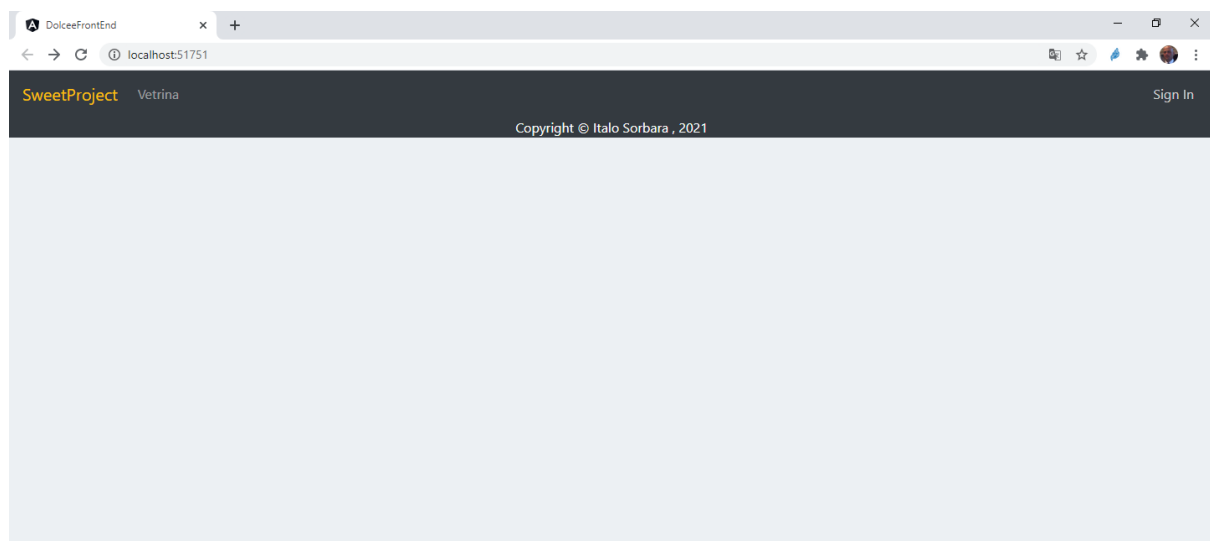
Posizionati nella cartella con i comandi da terminal



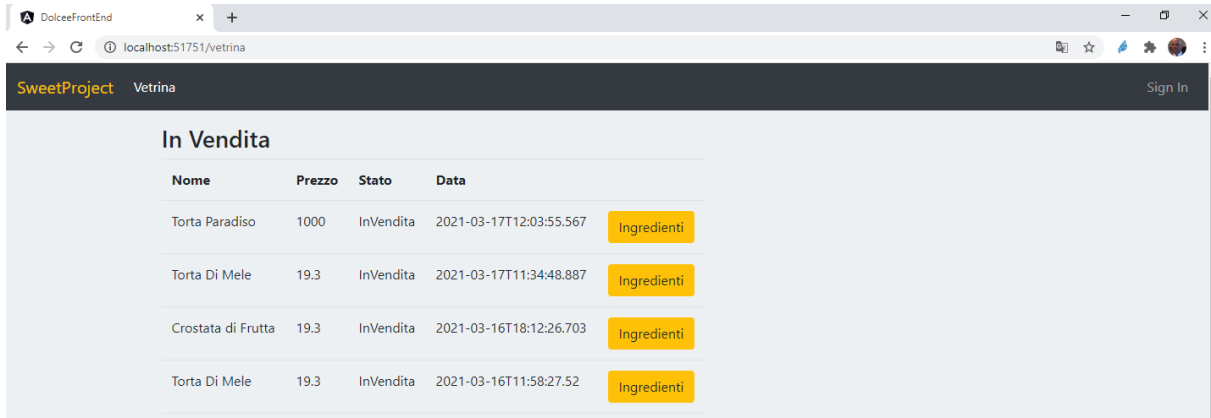
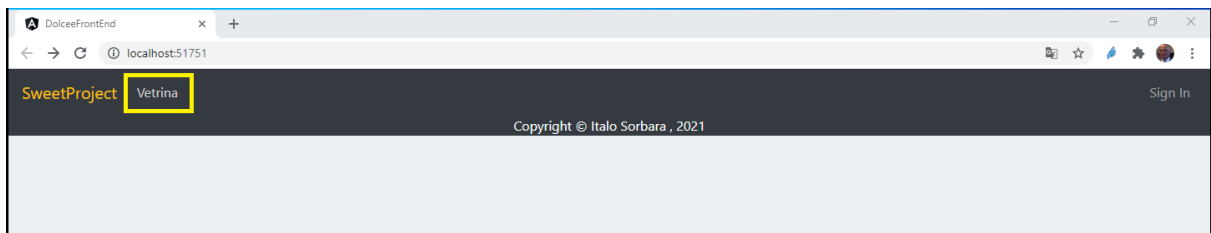
Lancia il client con il comando ng serve



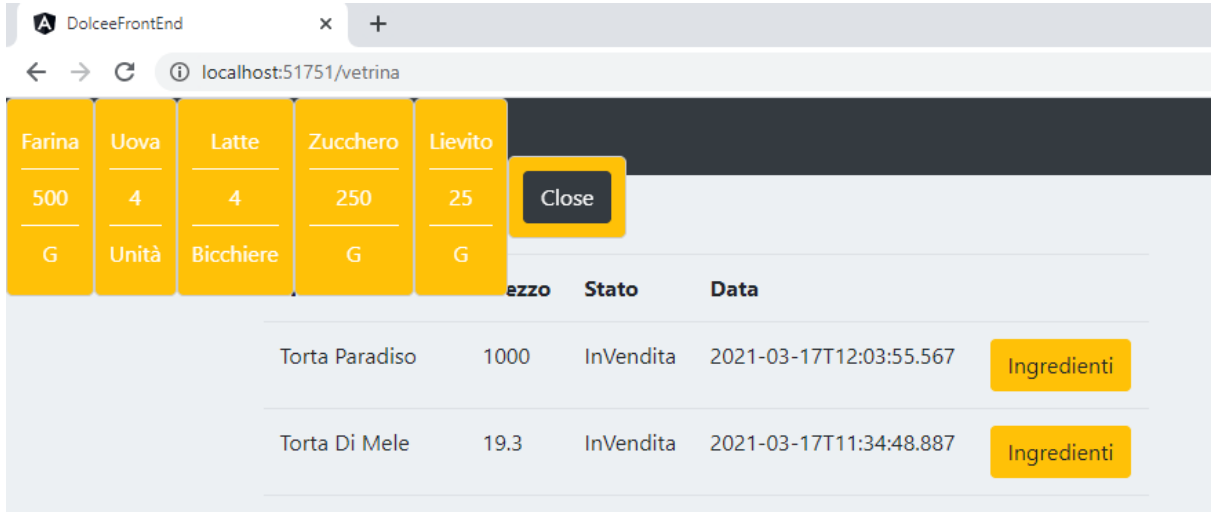
Naviga l'applicazione dall'url evidenziato



Visualizza la vetrina dei dolci in vendita



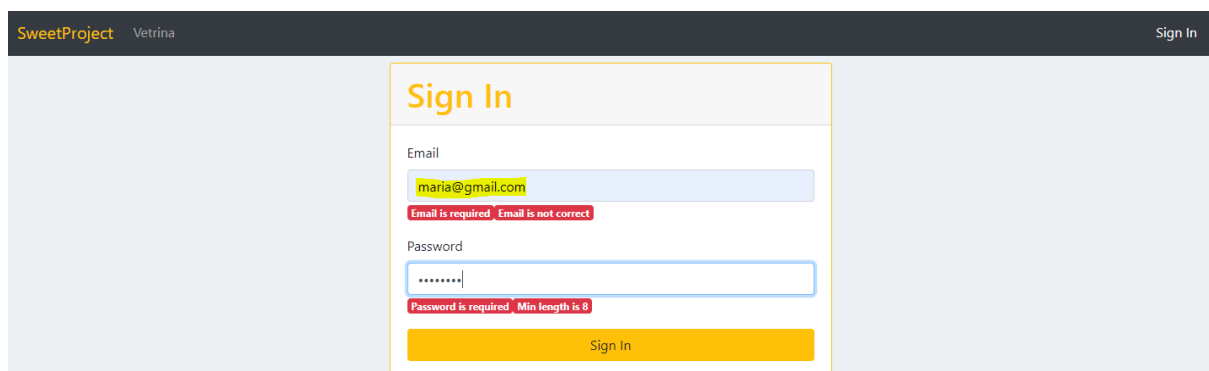
Visualizza gli ingredienti di ogni dolce cliccando su Ingredienti



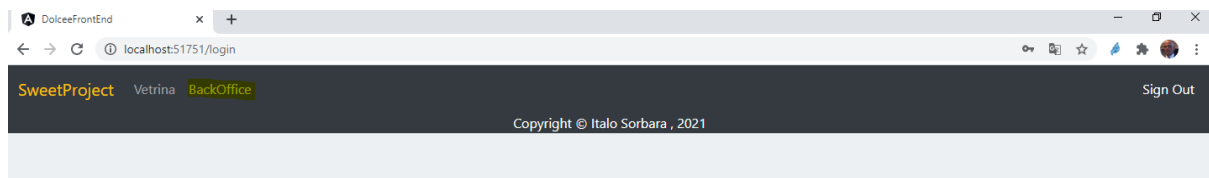
Accedi al Backoffice per inserire dolci in vetrina



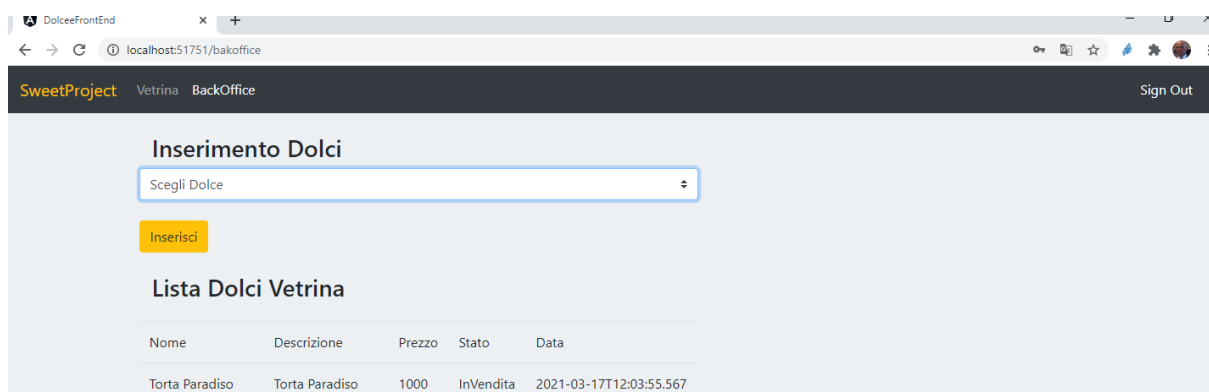
Inserisci user maria@gmail.com o luana@gmail.com entrambi con password **12345678** e clicca Sign in



Clicca su BackOffice

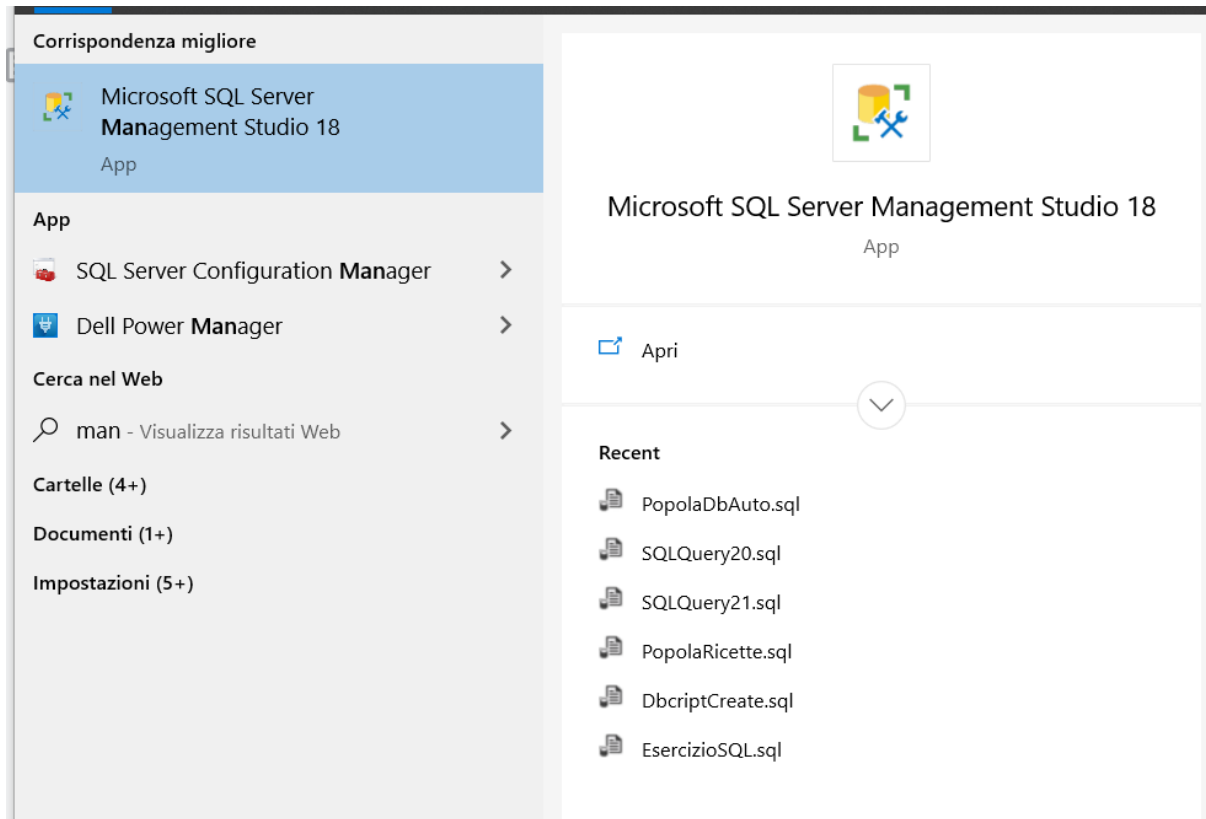


Seleziona un dolce dal menu a tendina e clicca su inserisci per metterlo in vendita

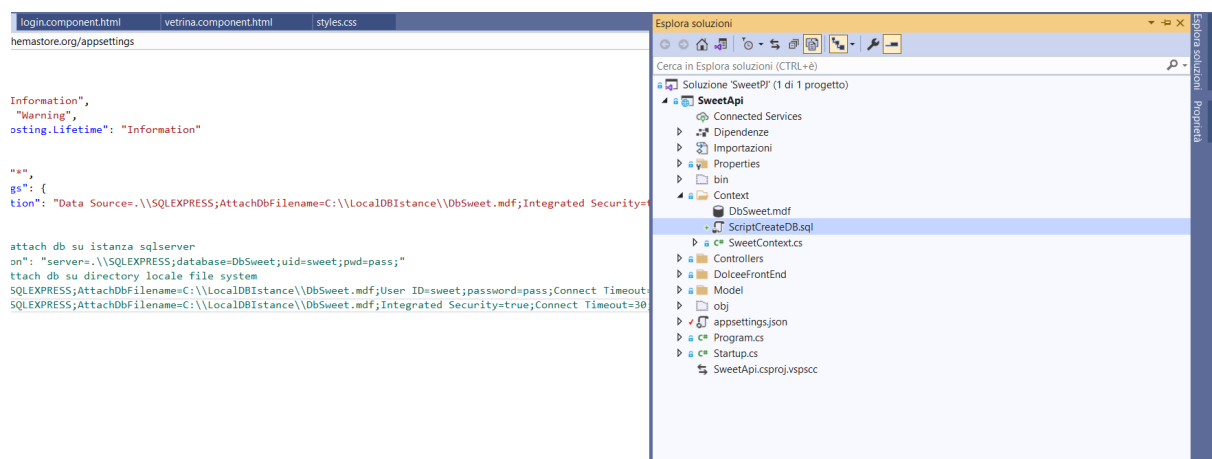


Consultazione Esercizio Sql (potresti utilizzare il file DbSweet.mdf nella cartella C:\LocalDbInstance\DbSweet.mdf per fare l'attach da Management Studio SqlServer)

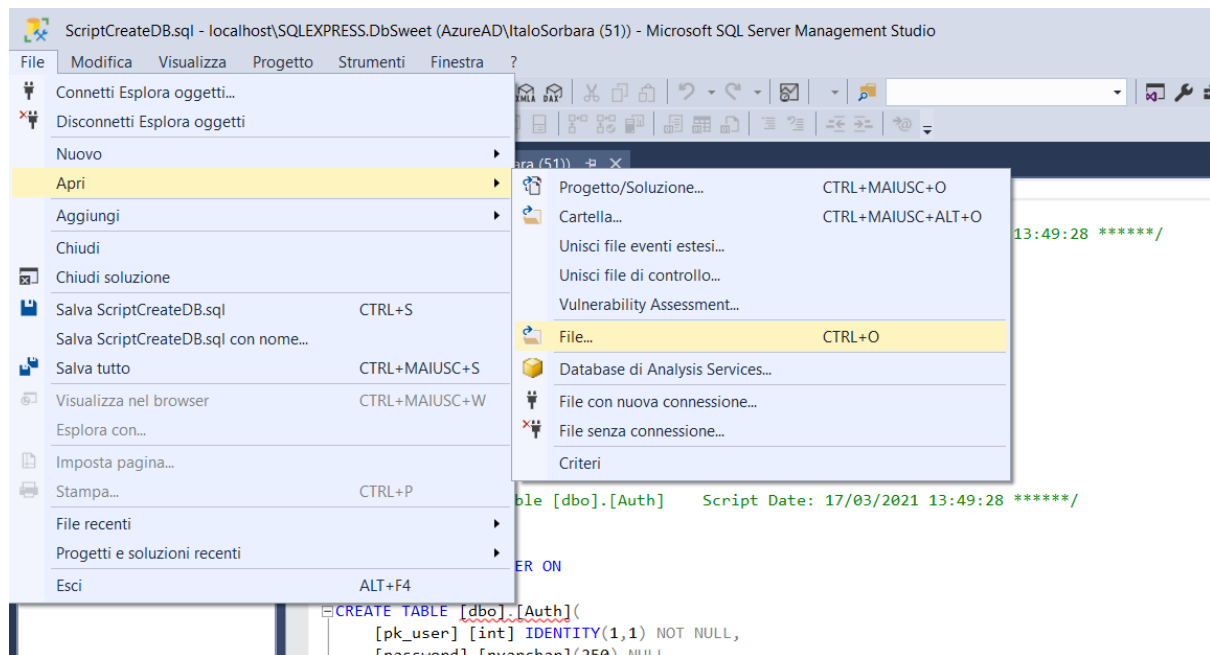
Lancia il management studio Sql precedentemente installato



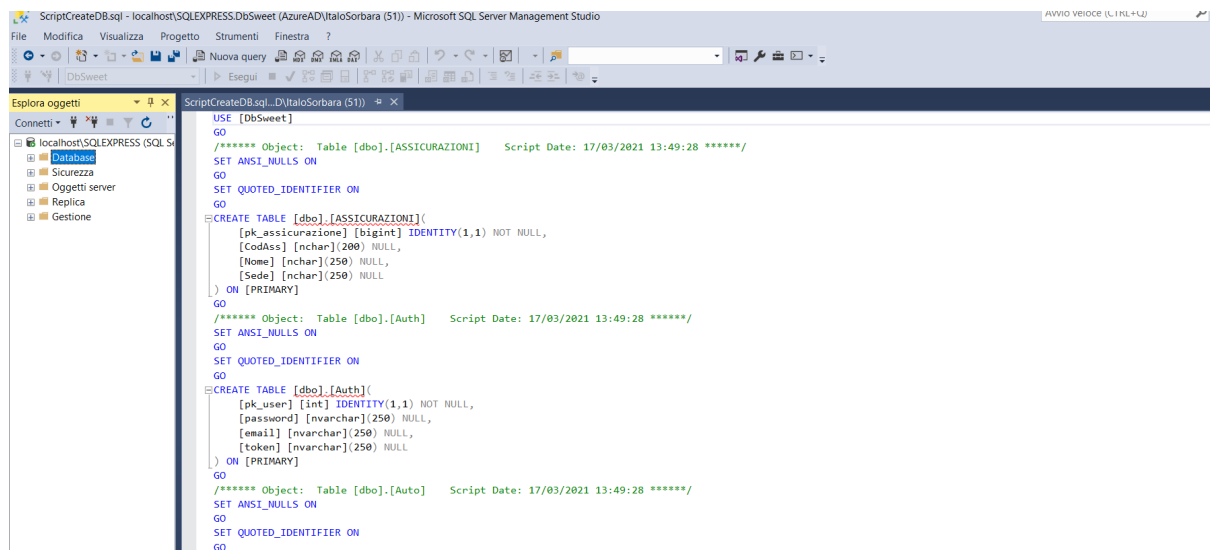
Apri lo script creazione db che trovi sotto il workspace del progetto in visual studio



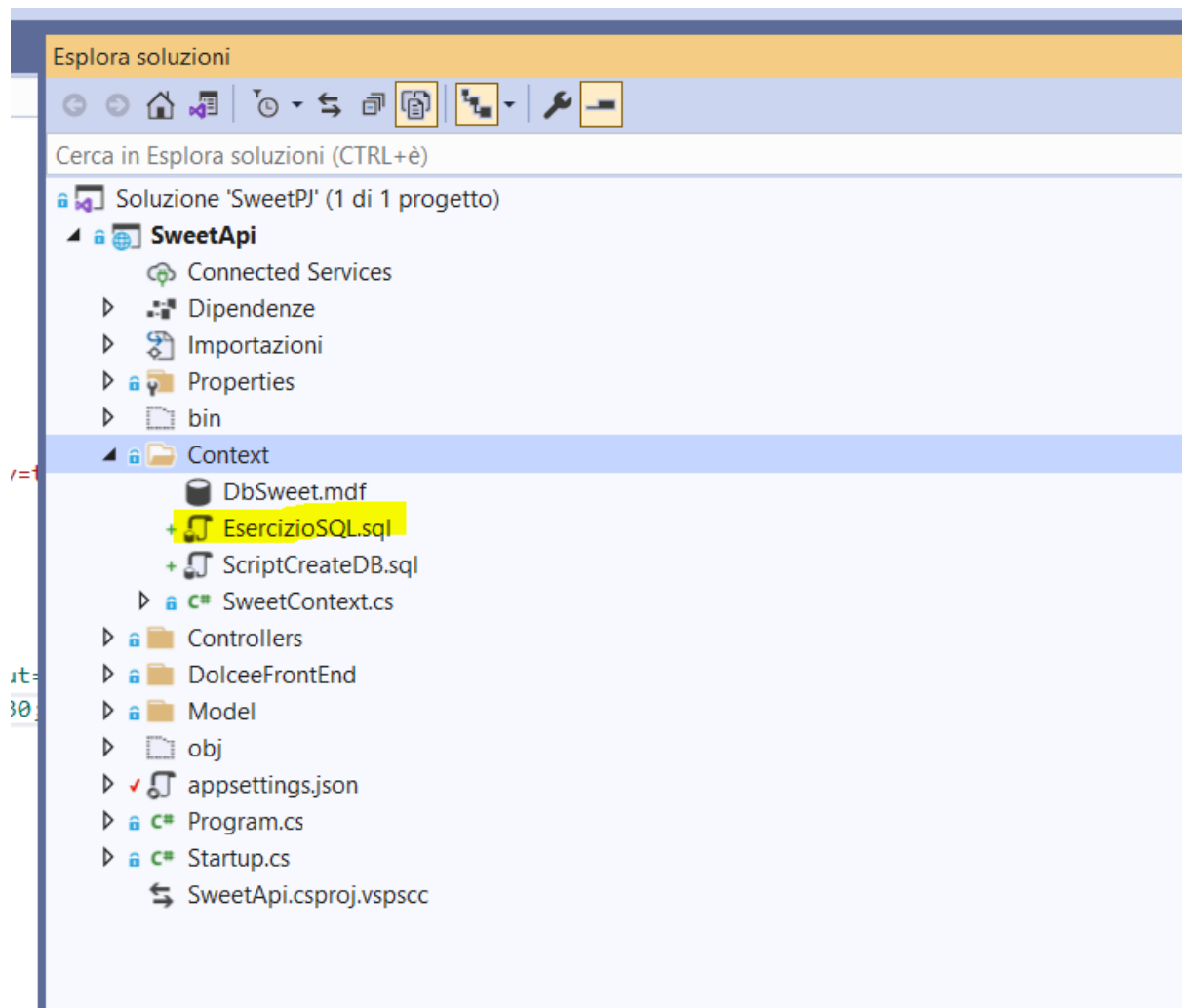
Selezionalo dal management studio Sql



Esegui lo script per la creazione db dal management



Apri dal management studio sql il file Esercizio.sql che trovi sotto visual studio



Consulta dal management l'esercizio

EsercizioSQL.sql - localhost\SQLEXPRESS\DbSweet (AzureAD)\ItaloSorbara (53)) - Microsoft SQL Server Management Studio

File Modifica Visualizza Query Progetto Strumenti Finestra ?

Nuova query

DbSweet

Esegui

Esplora oggetti

Connetti

localhost\SQLEXPRESS (SQL S

Database

Sicurezza

Oggetti server

Replica

Gestione

--1) Targa e Marca delle Auto di cilindrata superiore a 2000 cc o di potenza superiore a 120 CV select * from auto

```
SELECT Targa, Marca
FROM [AUTO]
WHERE (Cilindrata > 2000 OR Potenza > 120)
```

-- 2) Nome del proprietario e Targa delle Auto di cilindrata superiore a 2000 cc oppure di potenza superiore a 120 CV

```
SELECT A.Targa, A.Marca, P.Nome
FROM [AUTO] A
INNER JOIN Proprietari P
ON A.CodF = P.CodF
WHERE (A.Cilindrata > 2000 OR A.Potenza > 120)
```

--3) Targa e Nome del proprietario delle Auto di cilindrata superiore a 2000 cc oppure di potenza superiore a 120 CV, assicurate presso la "SARA"

```
SELECT A.Targa, P.Nome
FROM [AUTO] A
INNER JOIN Proprietari P
ON A.CodF = P.CodF
INNER JOIN Assicurazioni ASS
ON ASS.CodAss = A.CodAss
WHERE (A.Cilindrata > 2000 OR A.Potenza > 120)
AND ASS.Nome = 'SARA'
```

--4) Targa e Nome del proprietario delle Auto assicurate presso la "SARA" e coinvolte in sinistri il 20/01/02

```
SELECT A.Targa, P.Nome
FROM [AUTO] A
INNER JOIN Proprietari P
ON A.CodF = P.CodF
INNER JOIN Assicurazioni ASS
ON ASS.CodAss = A.CodAss
INNER JOIN Autocoinvolte AC
ON AC.Targa = A.Targa
```

100 %

Risultati

	Targa	Marca
1	DL600SK	FIAT
2	WD1208F	BMW