create database Banca

use Banca

CREATE TABLE [dbo].[kontakti](

[Br\_racuna] [int] IDENTITY(1,1) NOT NULL,

[Broj\_Racuna] AS ((('115-'+right('000000000000'+CONVERT([varchar](13),[Br\_racuna]),(13)))+'-')+right('00'+CONVERT([varchar](2),[Br\_racuna]),(2))) PERSISTED,

[Ime] [nvarchar](20) NULL,

[Prezime] [nvarchar](20) NULL,

[Email] [nvarchar](50) NULL,

[Korisnicko\_ime] [nvarchar](20) NULL,

[Lozinka] [nvarchar](20) NULL,

[Adresa] [nvarchar](40) NULL,

[Mesto] [nvarchar](20) NULL,

[Mobilni] [varchar](20) NULL,

[Fiksni] [varchar](20) NULL,

[Pol] [nvarchar](1) NULL,

[Pozicija] [nvarchar](1) NULL,

PRIMARY KEY CLUSTERED

(

[Br\_racuna] ASC

)WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]

) ON [PRIMARY]

GO

insert into kontakti values( 'Obren', 'Misirlic', 'obren.misirlic@gmail.com', 'obren11','obren11','Obrenov Breg 22', 'Obrengrad', '1234567890', '1234567890','M','A' )

drop table kontakti

CREATE TABLE Proizvodi(

Id\_proizvoda INT NOT NULL IDENTITY(1, 1) PRIMARY KEY,

Naziv\_proizvoda nvarchar (50),

)

INSERT INTO Proizvodi values('Kes Kredit'), ('Stambeni Kredit'), ('Refinansirajuci Kredit')

select \* from Proizvodi