Installing and using SqlSnippets in Sql Server Management Studio.
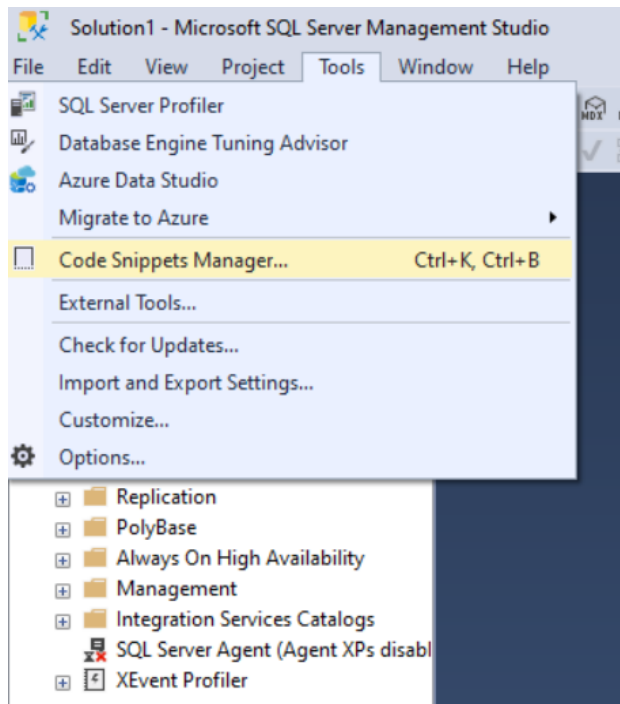
Contents
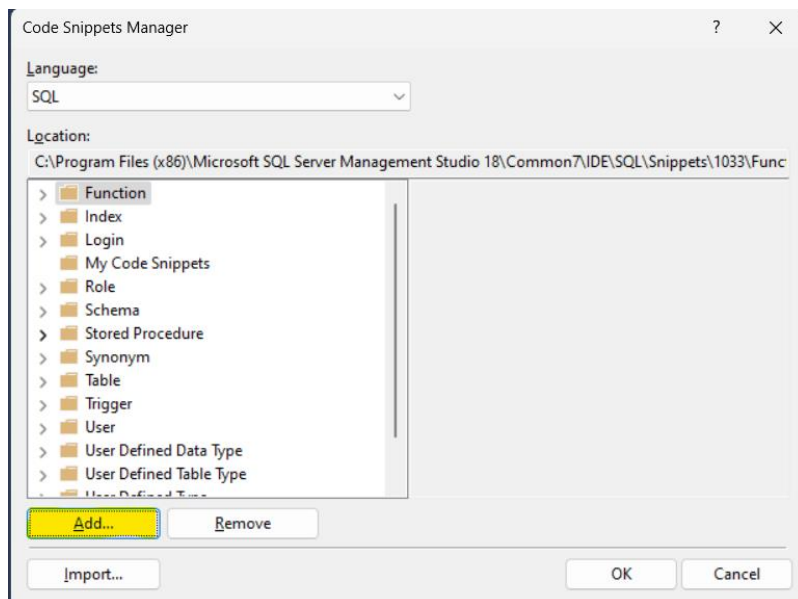
Add Snippets in SQL Server Management Studio.

1. Send me an email or give me a hoj in Teams for the Snippets Zipfile (Micael.uthas)
2. Extract the Zipfile to any location on your Pc.
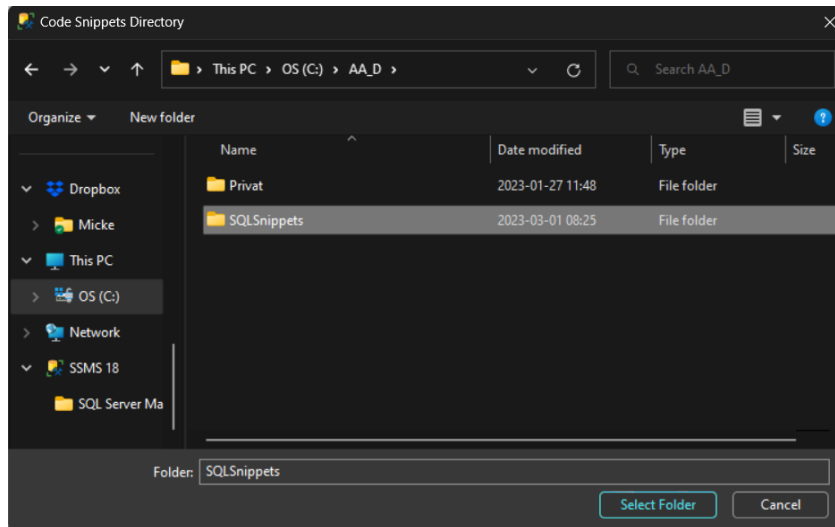3. Start Sql Server Managements studio.
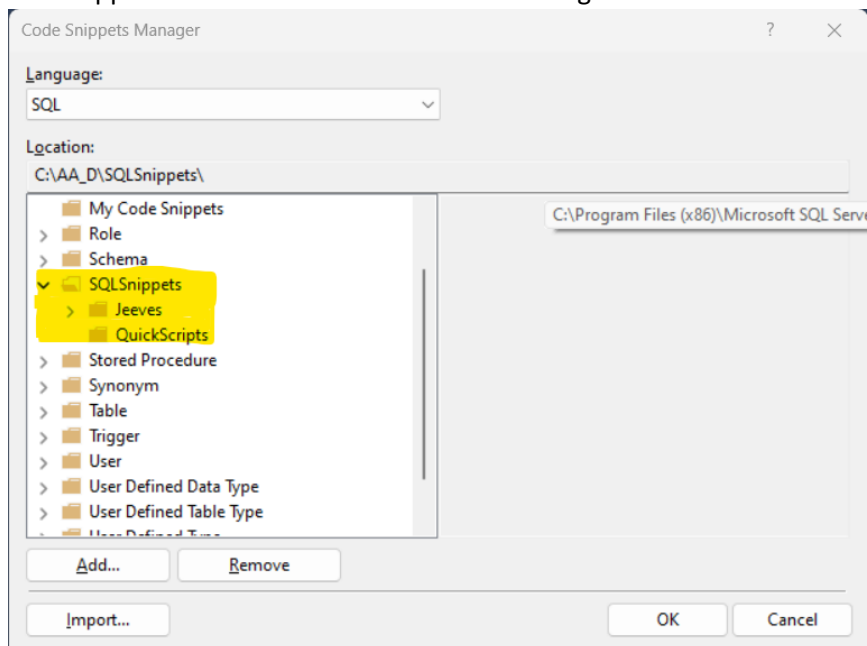4. Open up Code Snippets Manager.

5. Click the [Add...] button.

6. Locate the SqlSnippets directory you created in pkt 2.
   And click the [Select Folder] button.

7. The Snippets browser should look like something similar to this.
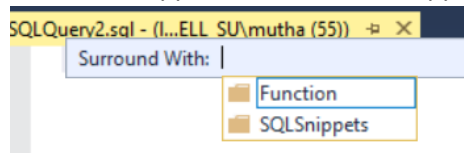

8. Done.

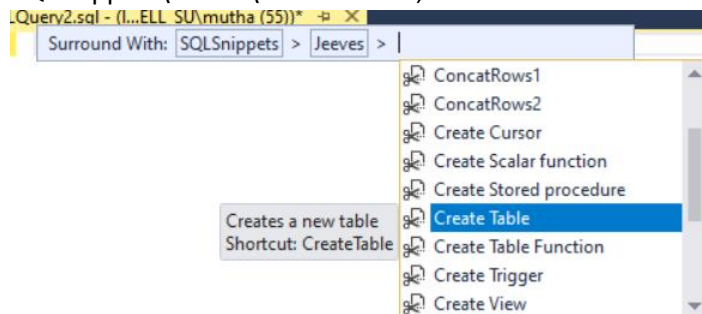# Using SqlSnippets in Sql Server Management Studio.

In below sample we will be using the Create table Snippet.

1. Open up a connection to the Sql Server to use.
2. Select the database where the table should be added.
3. Open up a new Query window (Ctrl + n).
4. Press and hold the "CTRL" button and hit K and then S.
   The code snippet browser should appear.

5. Navigate with Arrow keys and TAB or with mousepointer to:
   SQLSnippets\Jeeves\Create Table , select it and hit enter or doubleclick with mousepionter..

6. Table script is generated.
   Select table name `where name='Sample_Table'` and type in the new table name, it will be replaced in the entire script.
   Use the same for all other Orange/Yellowish parts in the script or hit Esc to ignore auto replace.

```
if not exists (Select 1 from sys.objects where name='Sample_Table' and type='U')
    CREATE TABLE [dbo].[Sample_Table](
        [Foretagkod] [nvarchar](50) NOT NULL
        , [PkCol01] [nvarchar](50) NOT NULL
        , [PkCol02] [nvarchar](50) NOT NULL
        , [RegDat] [datetime] NOT NULL default convert(nvarchar(10),getdate(),121)
        , [RowCreatedDt] [datetime] NOT NULL default convert(nvarchar(10),getdate(),121)
        , [RowCreatedBy] [nvarchar](255) NULL default(SUSER_NAME())
        , [RowUpdatedDt] [datetime] NULL
        , [RowUpdatedBy] [nvarchar](255) NULL
        , [PersSign] [nvarchar](255) NULL
        , [column_1] [int] NULL
        , [column_2] [int] NULL
        , [column_3] [nvarchar](50) NULL
        , [column_4] [nvarchar](50) NULL
    , CONSTRAINT [PK_Sample_Table] PRIMARY KEY CLUSTERED
    (
        [Foretagkod] ASC,
        [PkCol01] ASC,
        [PkCol02] 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
```