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# Python program to create table in sqlite database

import sqlite3

# Definition of the function NewTable
# When we make a call of function NewTable() it will create a new
table 'Software'
def NewTable():

    # Connecting to the server
    conn = sqlite3.connect('sqlite_database.db')

    # Preparing a cursor object
    cursorObj=conn.cursor()

    # Creating table Software which contains two columns
    # Name and Number of data types varchar for string storing and
Number
# of integer data type
    cursorObj.execute("CREATE TABLE Software (Name TEXT, Number
INTEGER);")
    print("Software Table is Created")
    return()

# Calling NewTable() function
NewTable()
```