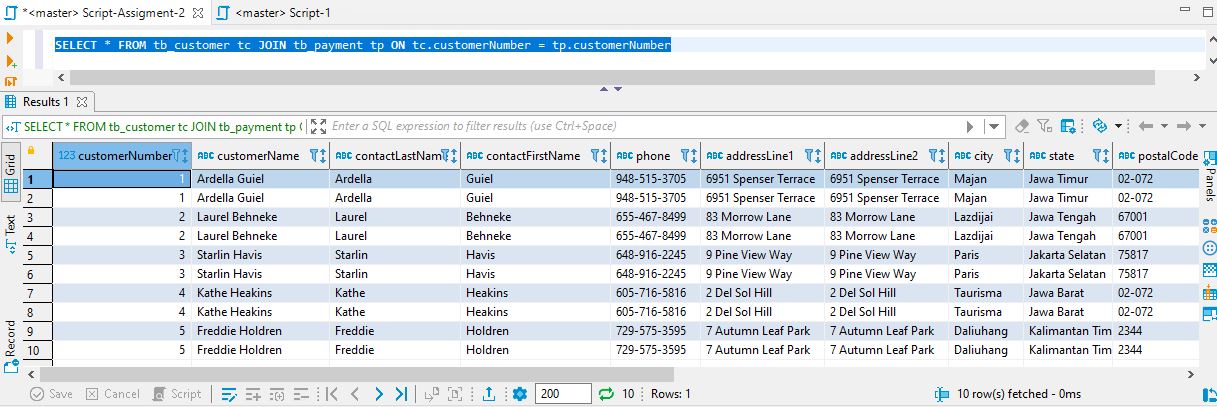
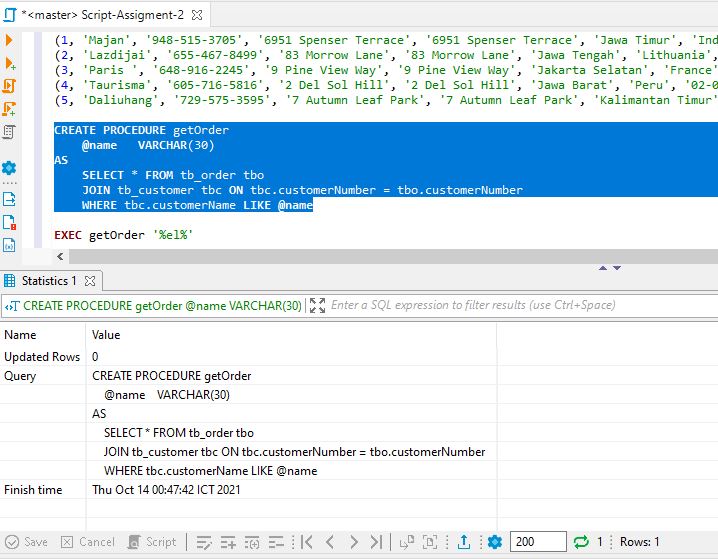
1. Hasil screenshot

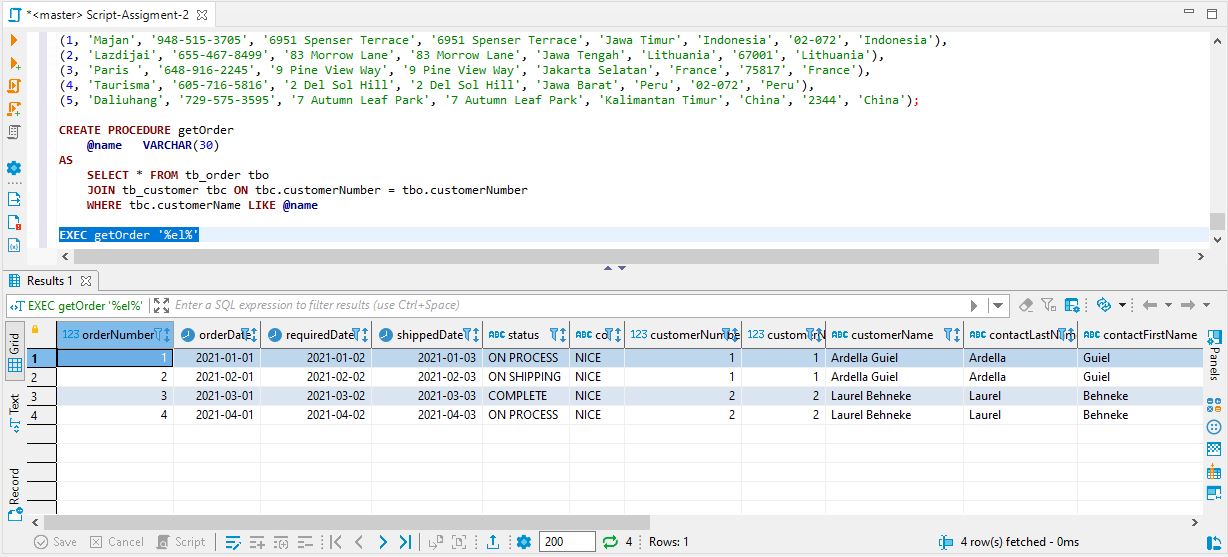
No. 1 Soal: Tabel customer join dengan table payment

Jawaban Query Soal No. 1

SELECT \* FROM tb\_customer tc JOIN tb\_payment tp ON tc.customerNumber = tp.customerNumber

1. Hasil screenshot



No. 2 Soal: Membuat prosedur mendapatkan data order dari customer berdasarkan inputan nama customer

Jawaban Query Soal No. 2

CREATE PROCEDURE getOrder

@name VARCHAR(30)

AS

SELECT \* FROM tb\_order tbo

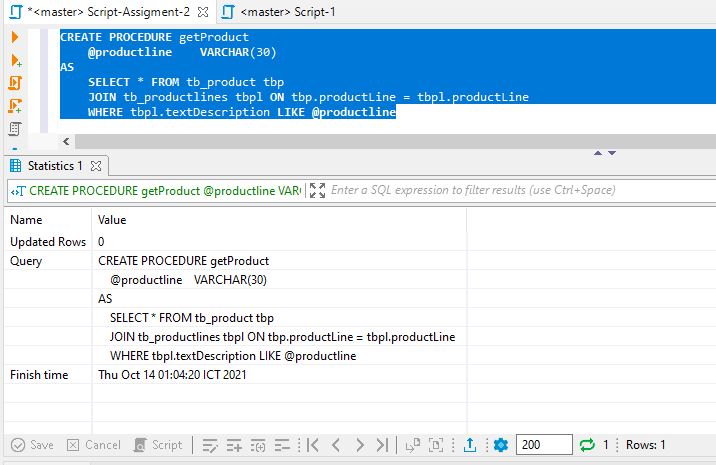
JOIN tb\_customer tbc ON tbc.customerNumber =

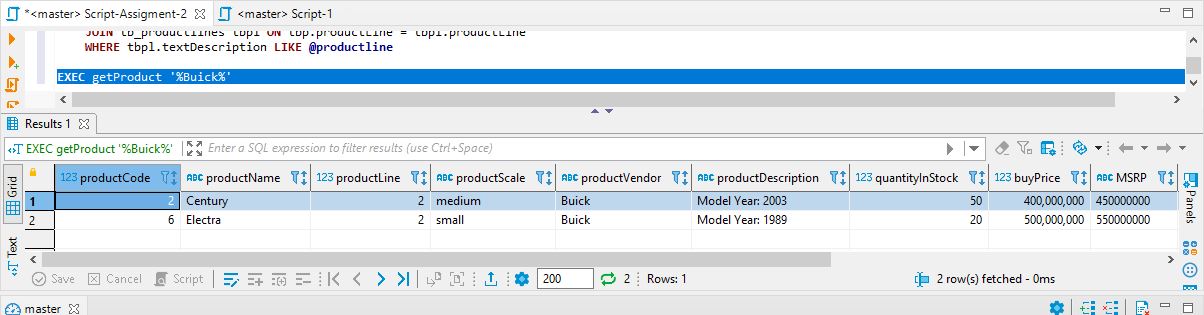
tbo.customerNumber

WHERE tbc.customerName LIKE @name

EXEC getOrder '%el%'

1. Hasil screenshot





NO.3 Soal: Membuat prosedur mendapatkan data product berdasarkan inputan text deskripsi productlines

Jawaban Query Soal No. 3

CREATE PROCEDURE getProduct

@productline VARCHAR(30)

AS

SELECT \* FROM tb\_product tbp

JOIN tb\_productlines tbpl ON tbp.productLine =

tbpl.productLine

WHERE tbpl.textDescription LIKE @productline

EXEC getProduct '%Buick%'