Testing Stored Procedure PROC_CANCEL_THE_PROGRESSING_PO_G4We use POs where poNo = 2 to test there will be 5 scenarios as bellow:

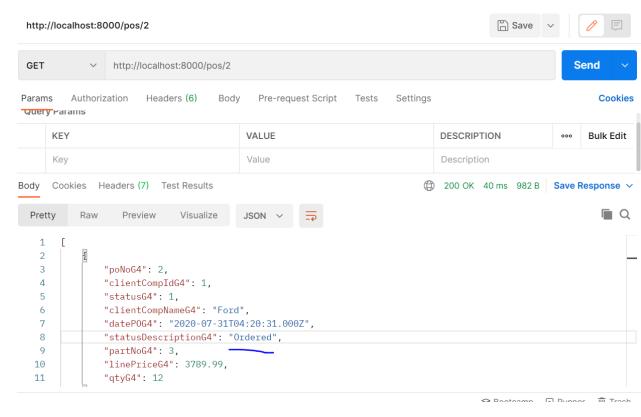
Scenario 1: "ordered" to "canceled"

Scenario 2: "Client paid. Preparing for shipment" to "canceled"

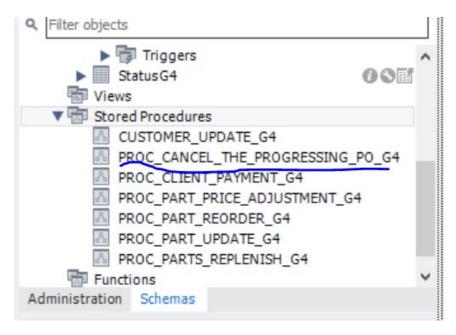
Scenario 3: "canceled" to "canceled" - error handling

In Scenario 1: "ordered" to "canceled"

1. get PO 2 using postman to check its state as "ordered " URL: http://localhost:8000/pos/2

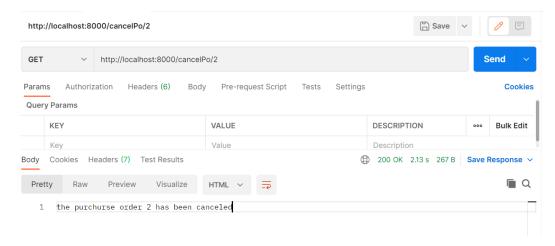


2. Check the stored procedure is already in database by using workbench

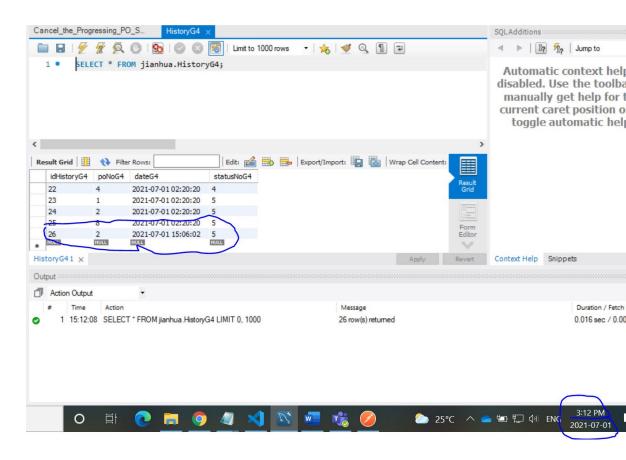


3. Cancel the PO order by using postman

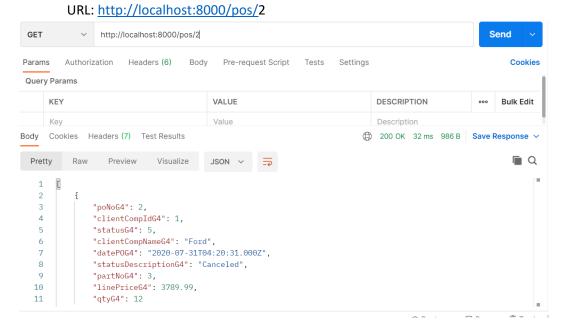
URL: http://localhost:8000/cancelPo/2



- 4. Check the consequence of the cancelation:
 - a. If there is a record in HistoryG4 by using workbench

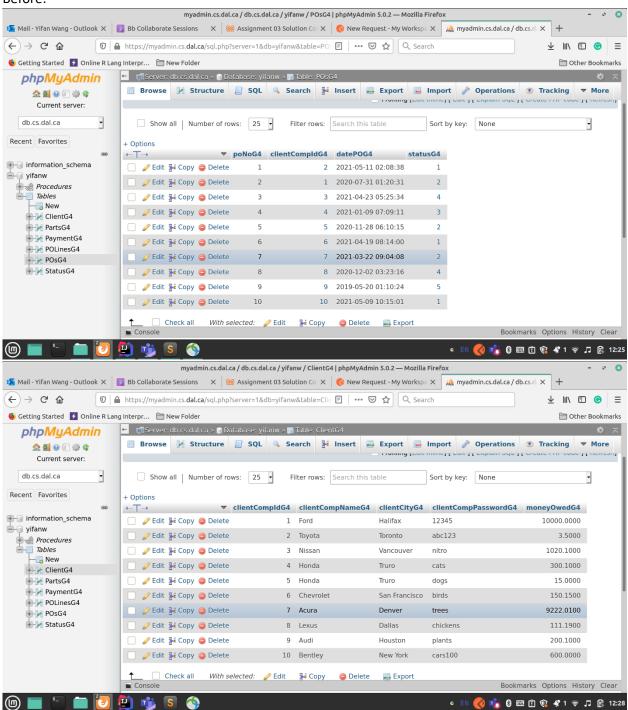


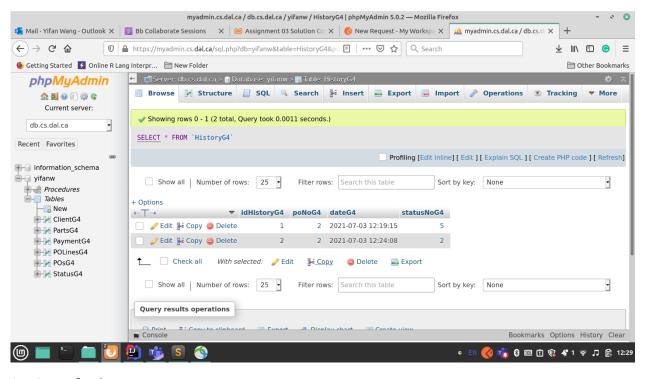
b. If the status of the purchase order has been update as canceled by using postman



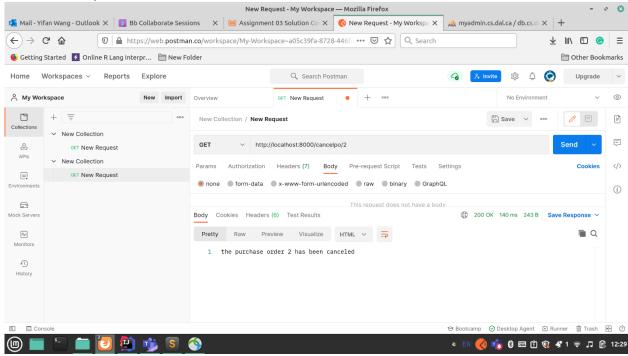
In Scenario 2: "Client paid. Preparing for shipment" to "canceled"

1. Before:

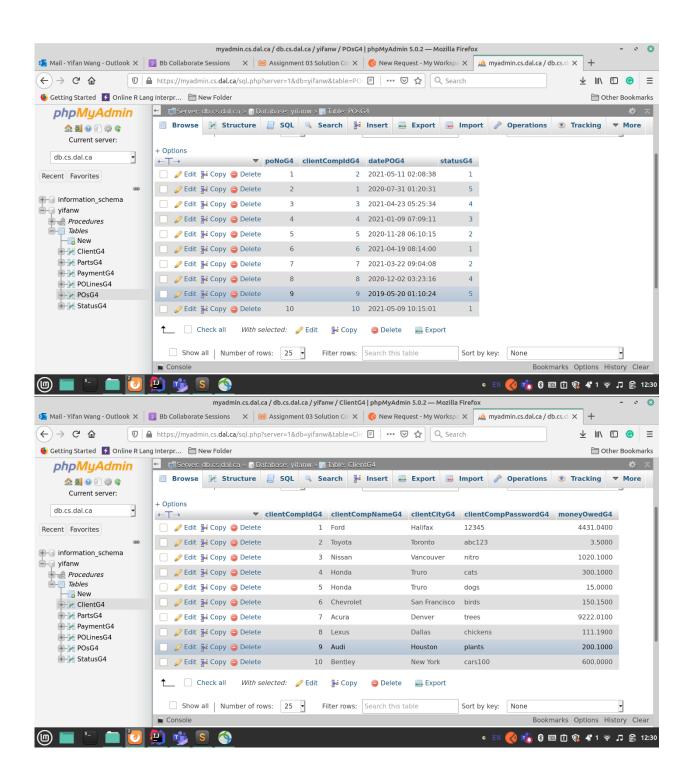


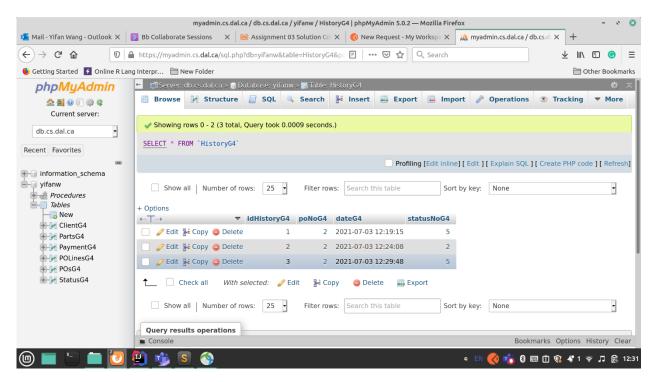


2. Cancel the po



3. After the cancelation:





In scenario 3: "canceled" to "canceled" - error handling

1. After canceling PO 2, try to cancel the po again:

