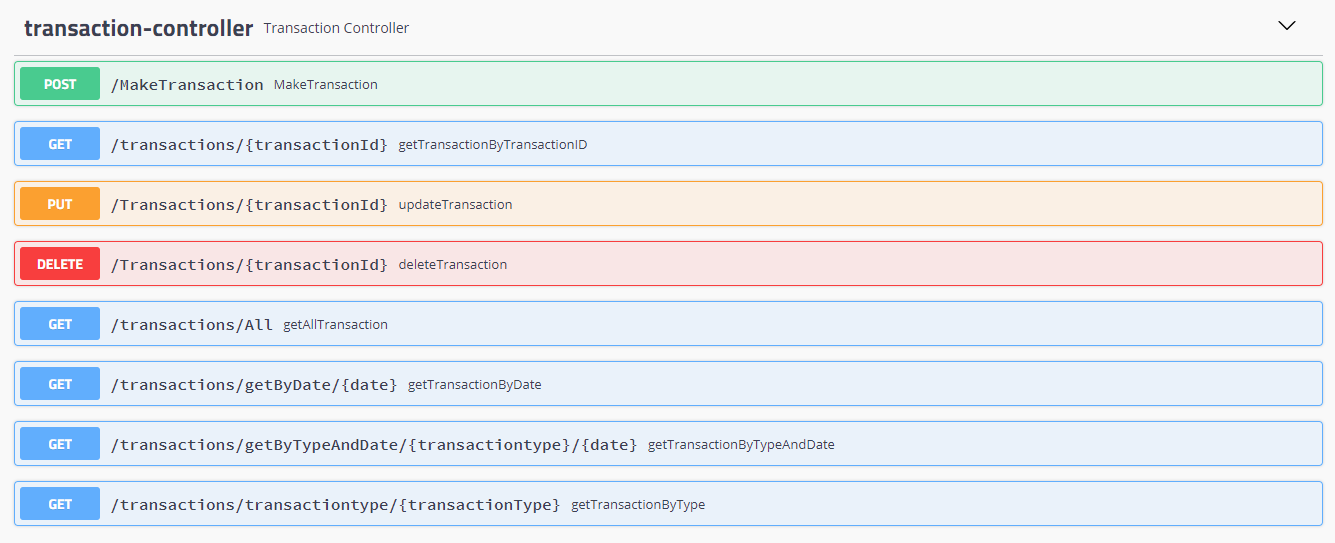
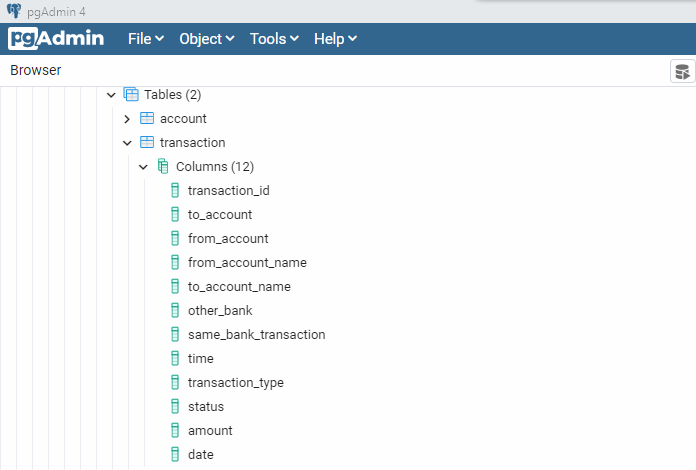
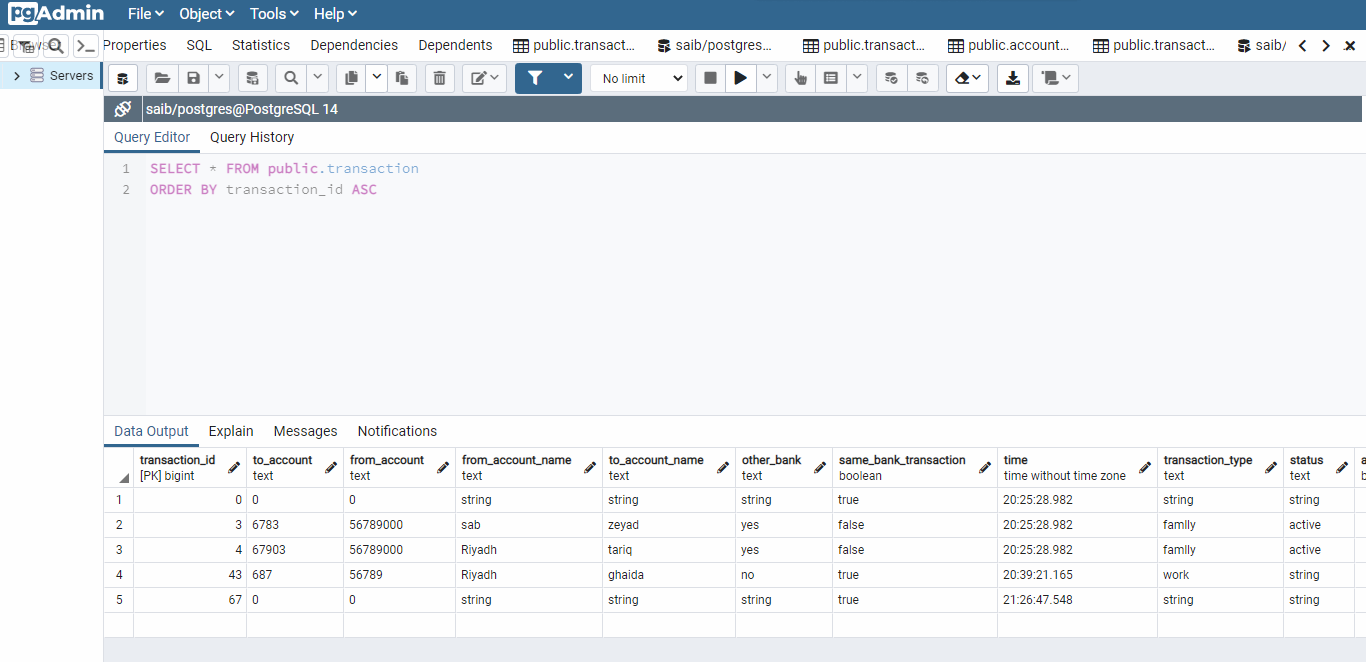
APIs project By ghaida alharthi

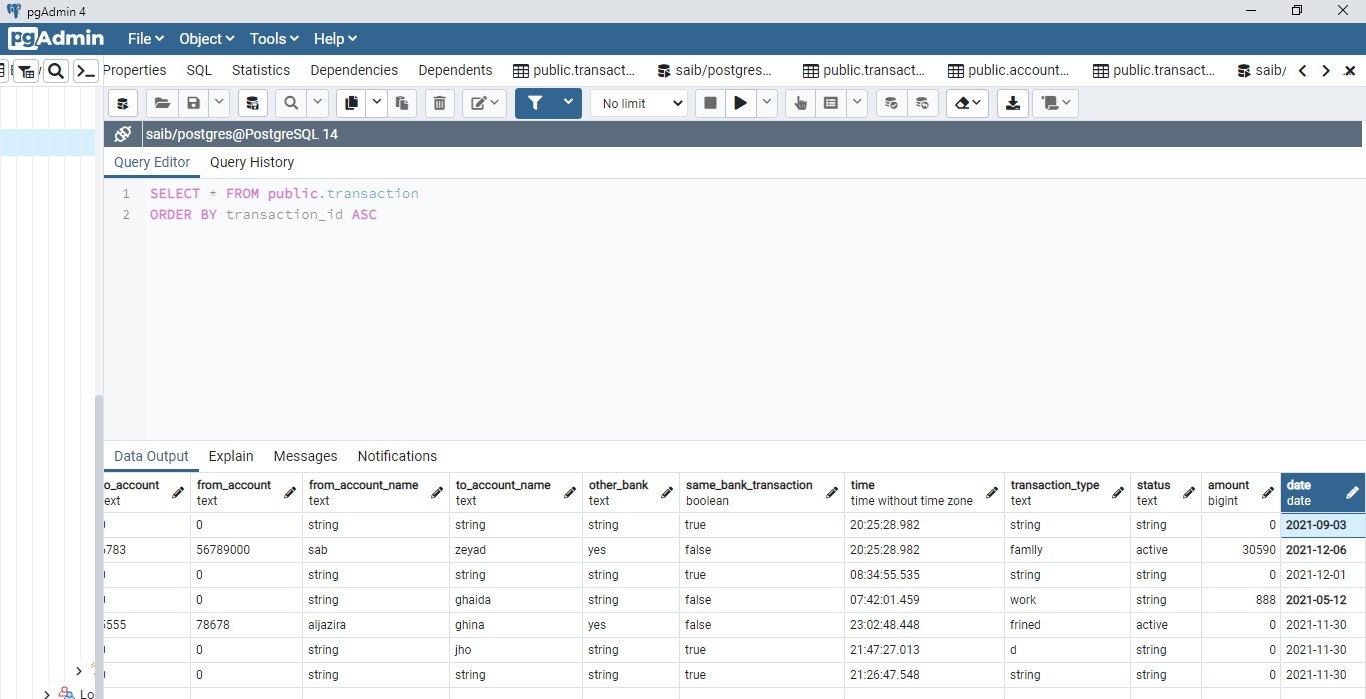
Swagger screen



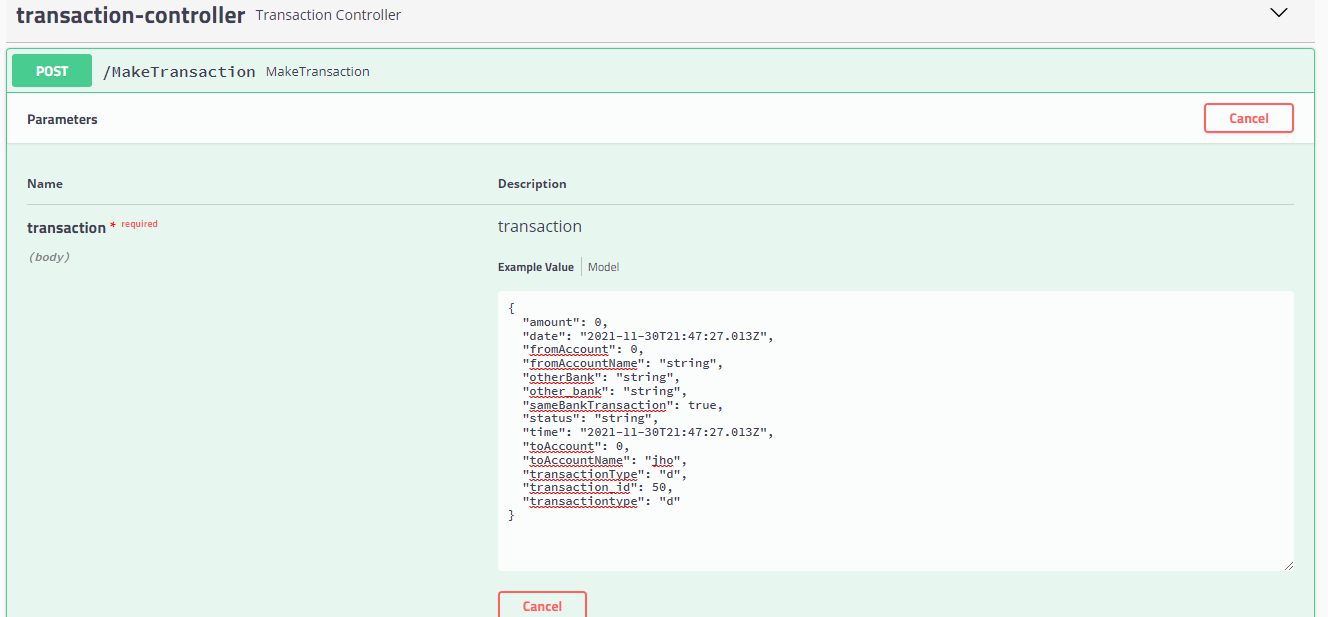
Pgadmin screen first I create transaction table

And 12 columns 

This is my database 

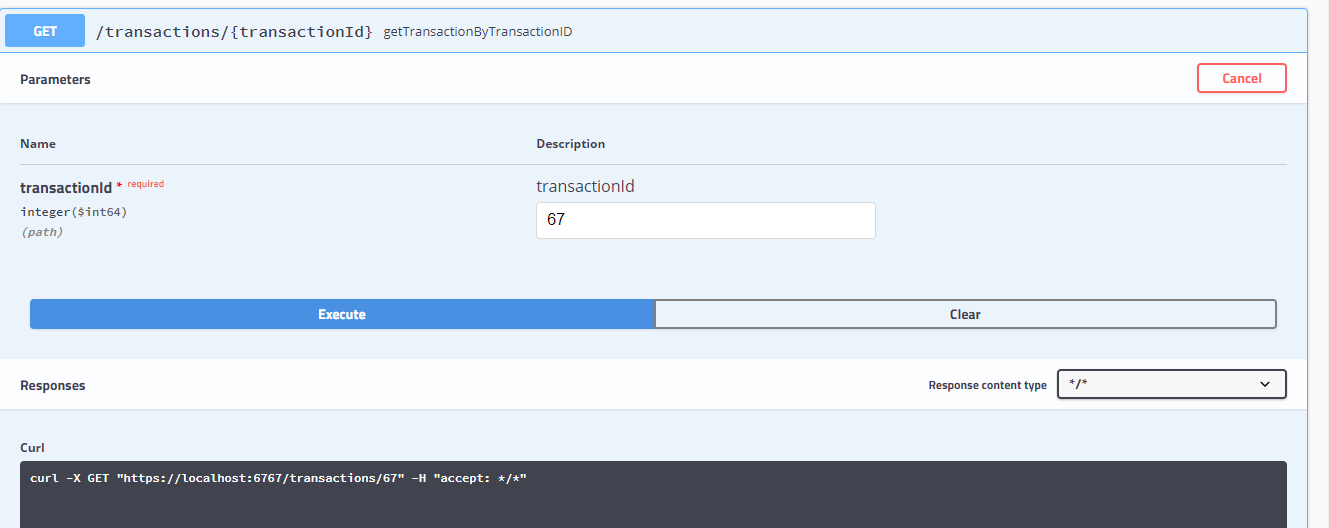


I insert data by using “make transaction “function



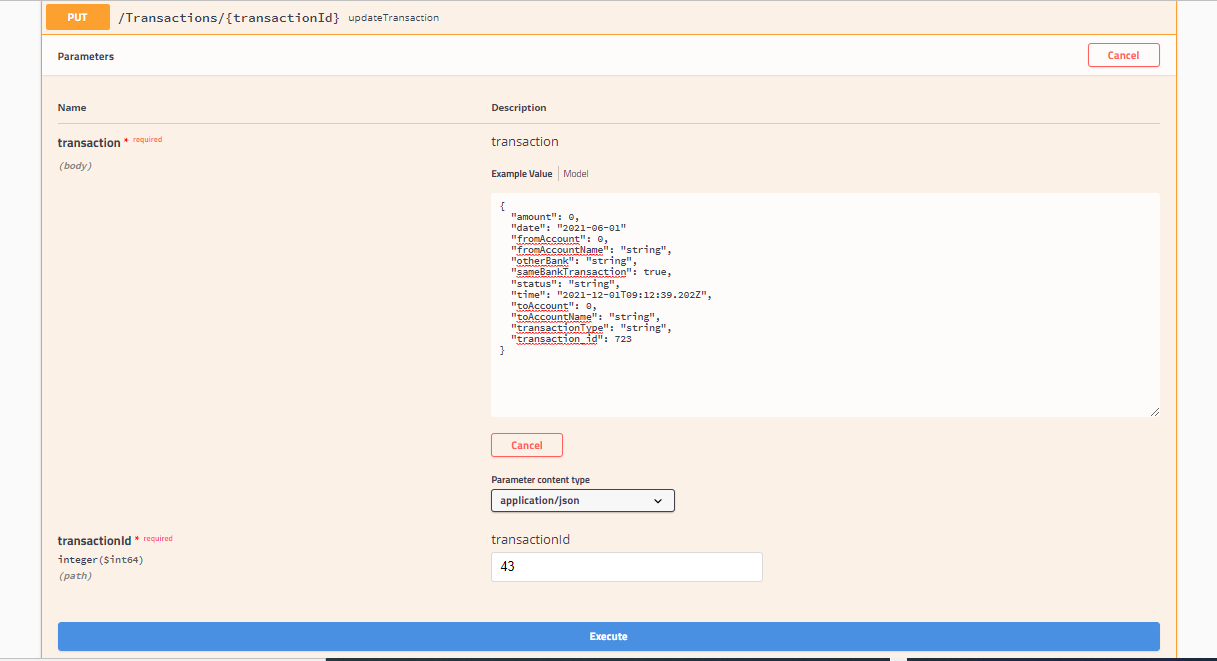


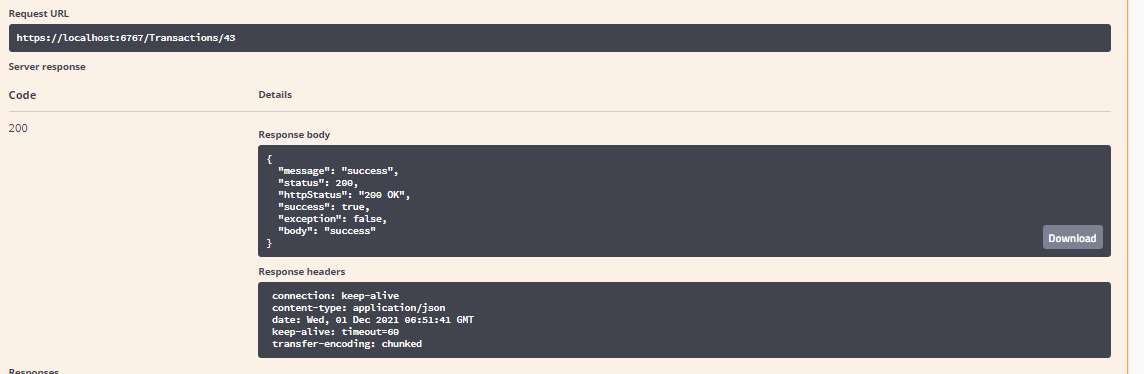
There I am trying to get transaction by ID and I choose ID “67” from database



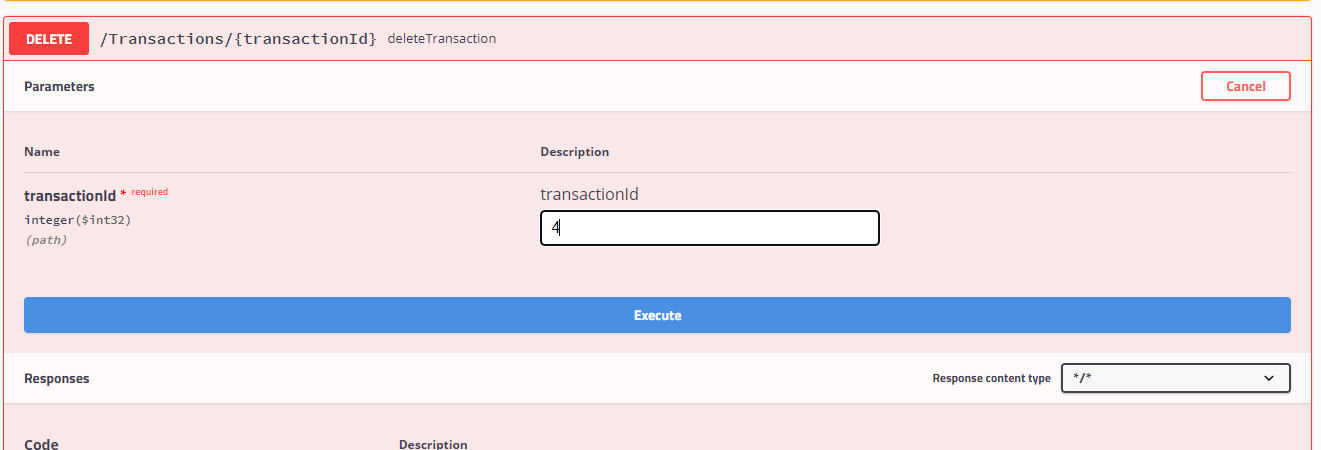


There I am trying to update my data by using” updateTransaction “function by ID and I choose what ID I want update it



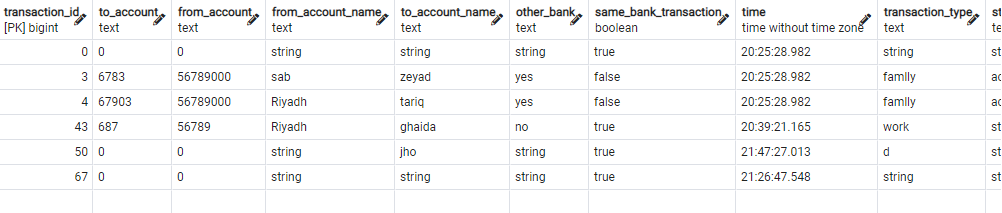


And here my “delet” function by ID and I choose ID (4)

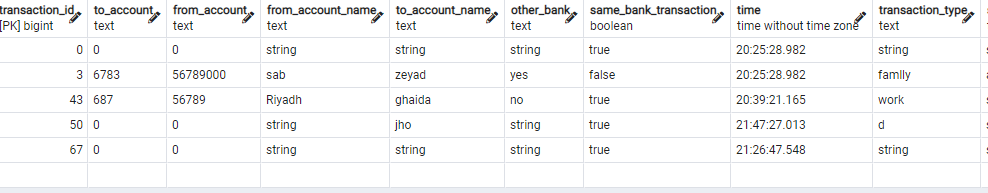




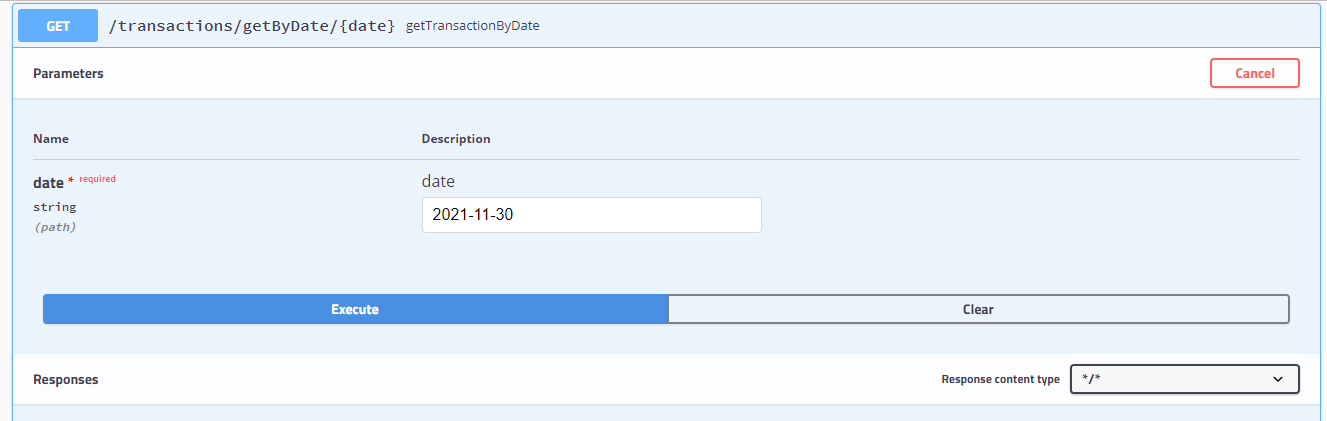
Database before execute

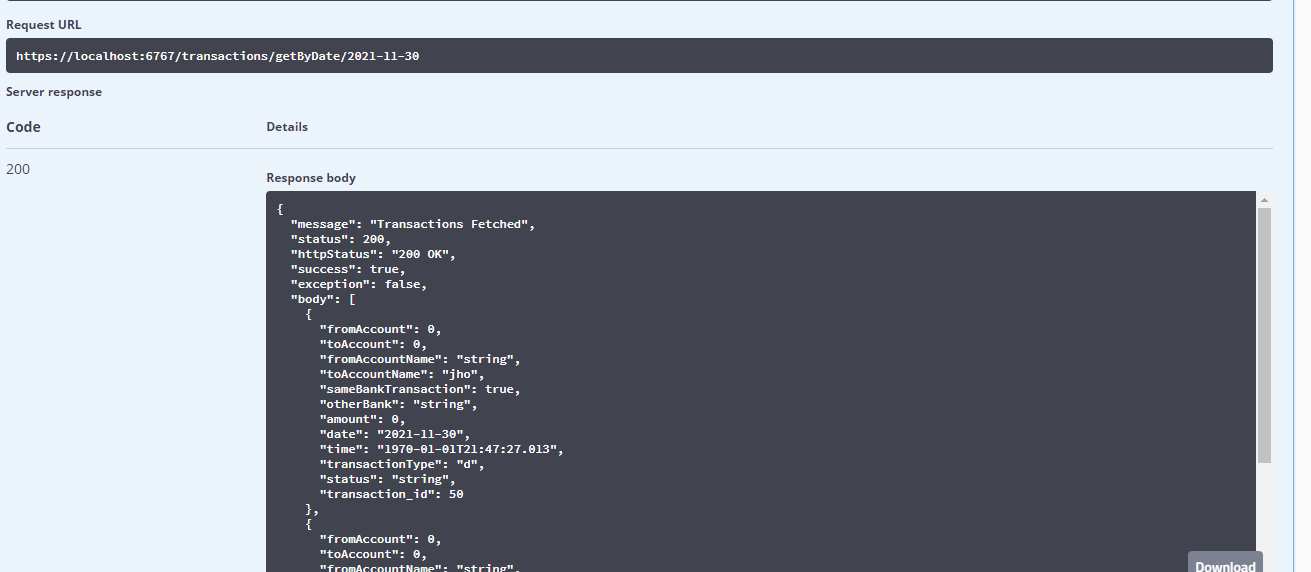


Database after execute

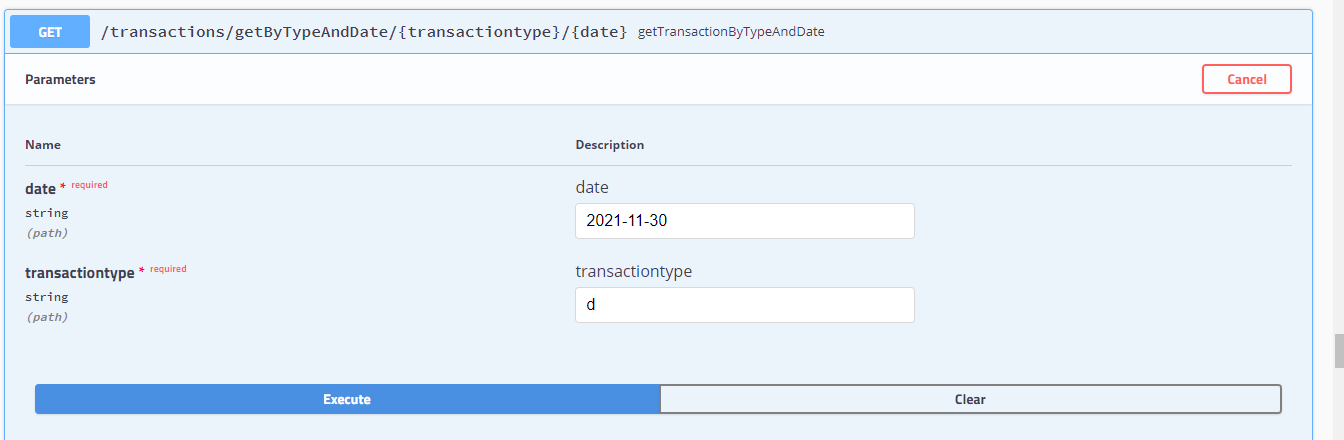
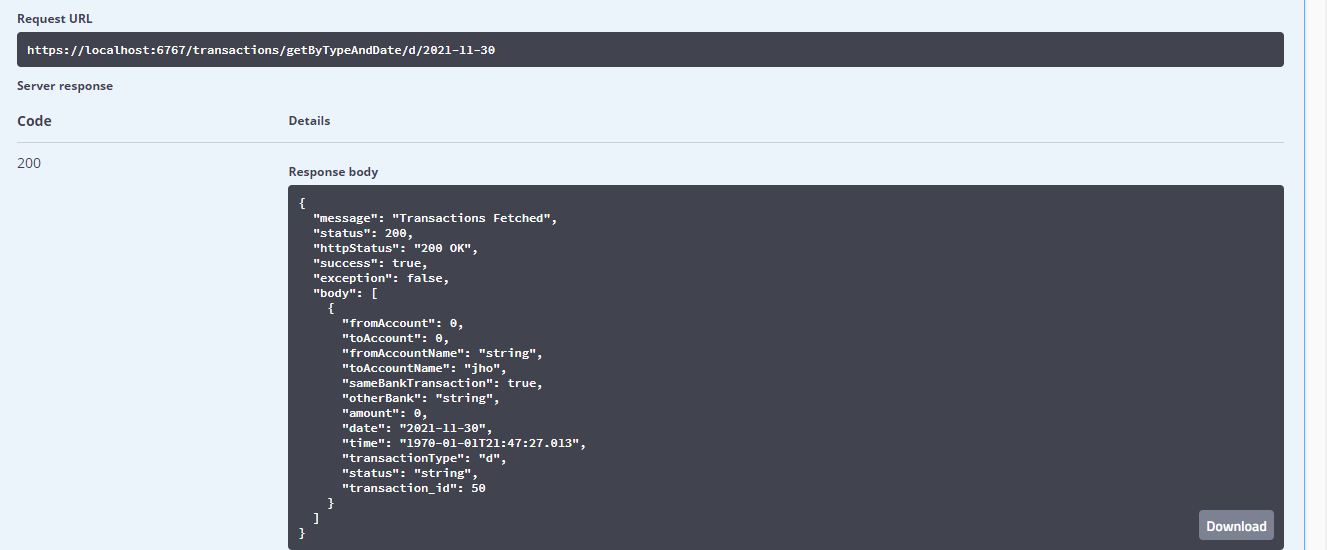


Filtering database by Date

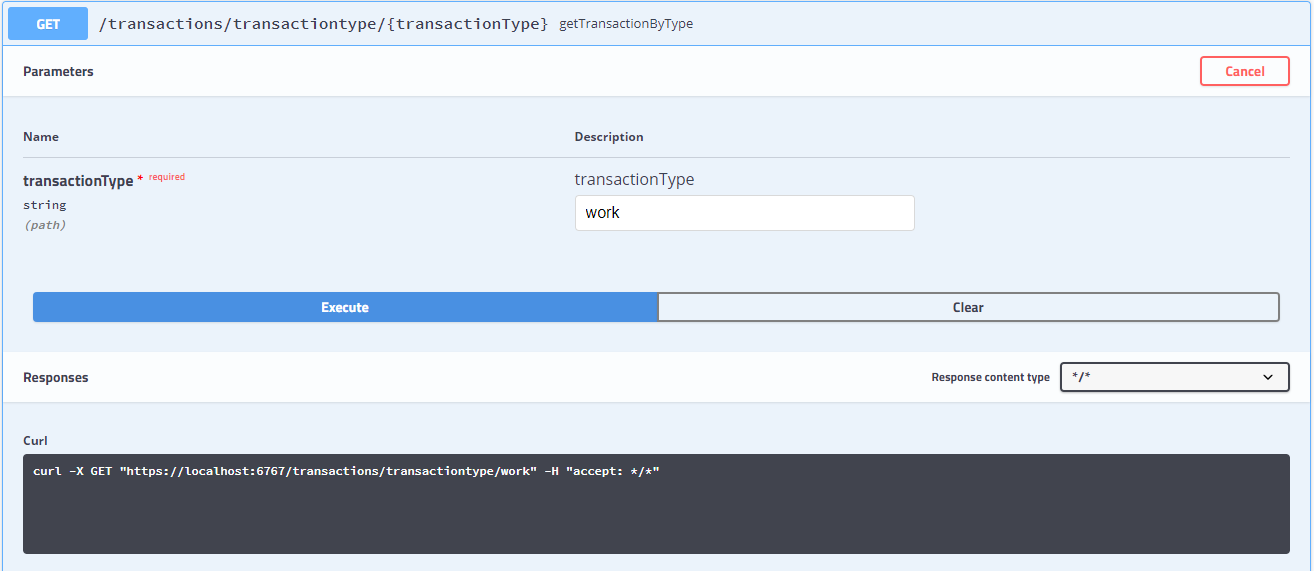


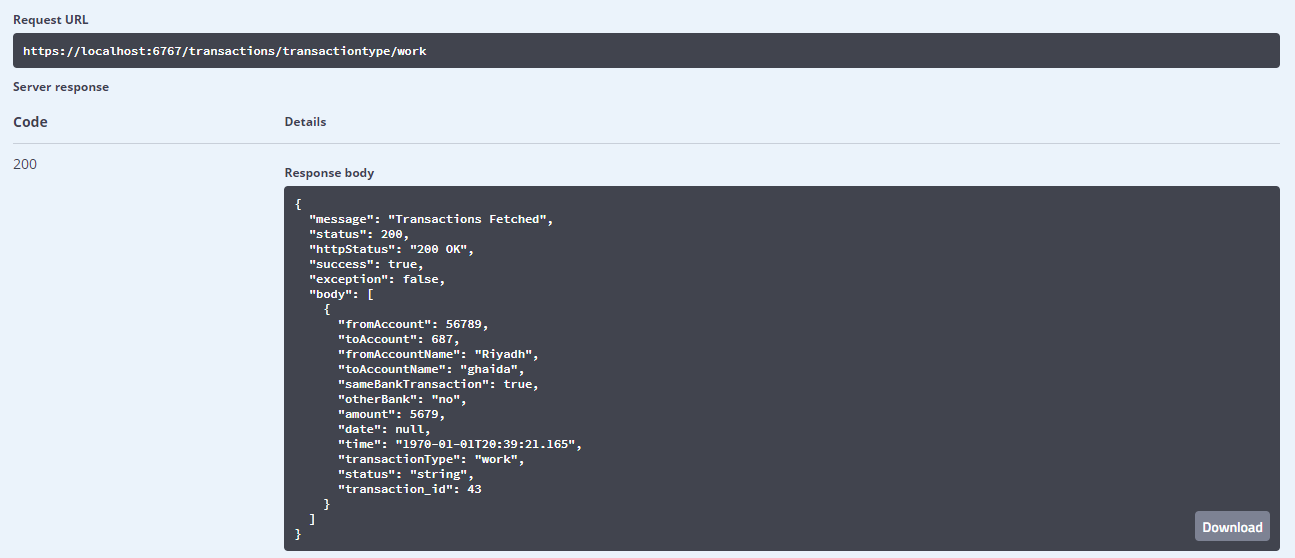


Flirting database by date and type

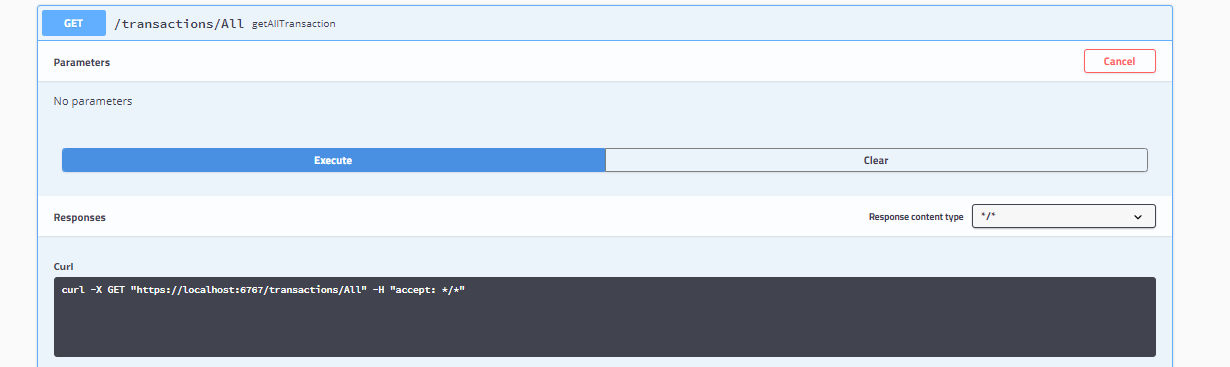
 

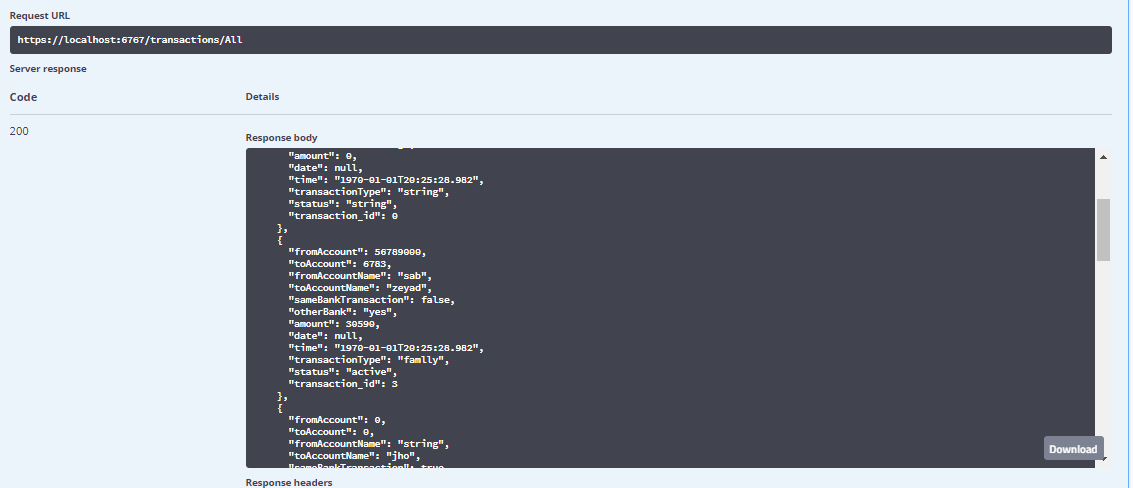
Filiting by type





Get all transaction





This is my repository link

<https://github.com/ghaidagg/saib-capstone-project.git>

this is my swagger link

[Swagger UI](https://localhost:6767/swagger-ui.html#/)

\*note I upload a file with all swagger steps