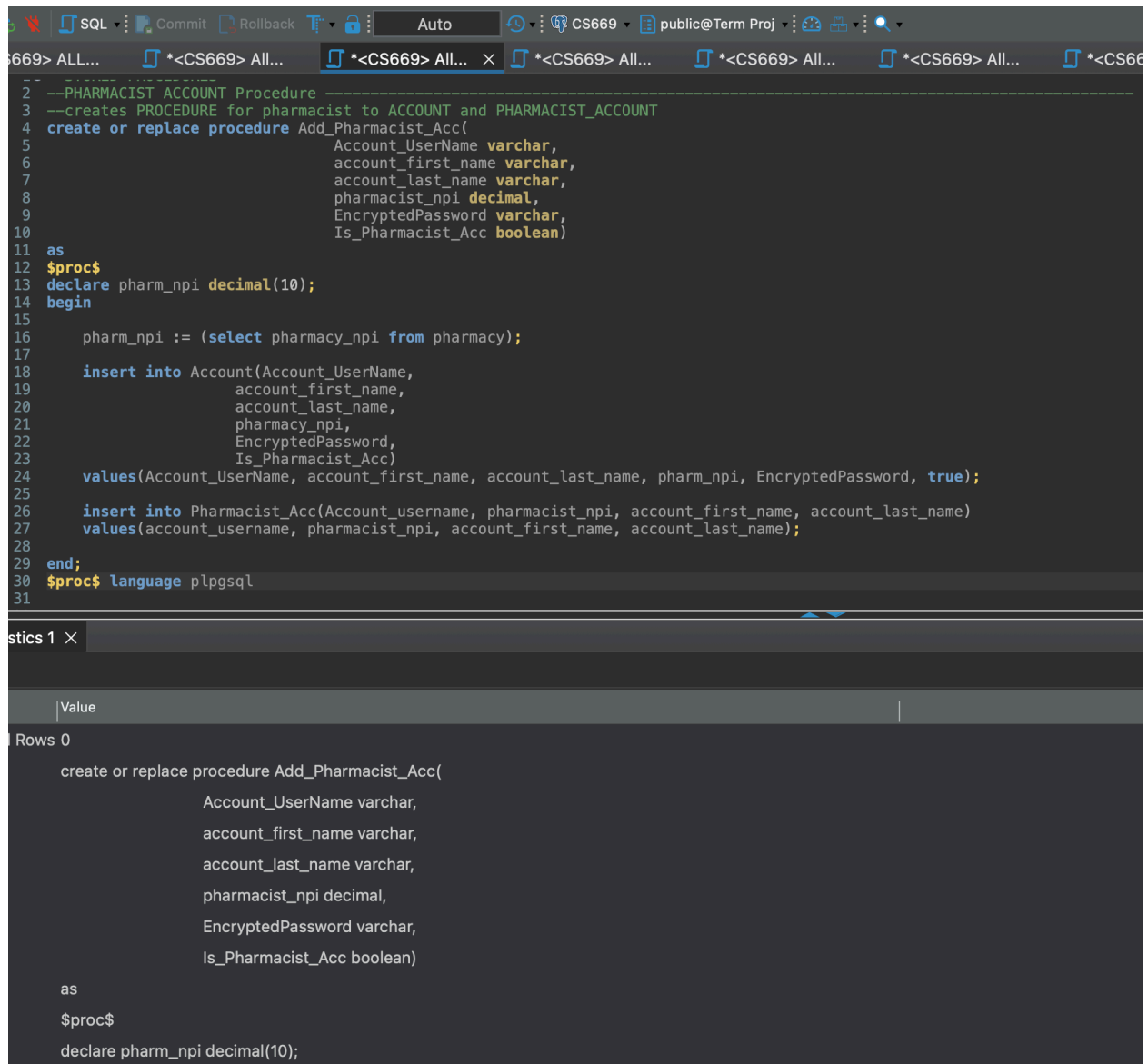


ADDING PHARMACIST ACCOUNT



```
669> ALL... *<CS669> All... *<CS669> All... *<CS669> All... *<CS669> All... *<CS669> All... *<CS669> All... *<CS669> All...
2  --PHARMACIST ACCOUNT Procedure -----
3  --creates PROCEDURE for pharmacist to ACCOUNT and PHARMACIST_ACCOUNT
4  create or replace procedure Add_Pharmacist_Acc(
5      Account_UserName varchar,
6      account_first_name varchar,
7      account_last_name varchar,
8      pharmacist_npi decimal,
9      EncryptedPassword varchar,
10     Is_Pharmacist_Acc boolean)
11  as
12  $proc$
13  declare pharm_npi decimal(10);
14  begin
15
16      pharm_npi := (select pharmacy_npi from pharmacy);
17
18      insert into Account(Account_UserName,
19                          account_first_name,
20                          account_last_name,
21                          pharmacy_npi,
22                          EncryptedPassword,
23                          Is_Pharmacist_Acc)
24      values(Account_UserName, account_first_name, account_last_name, pharm_npi, EncryptedPassword, true);
25
26      insert into Pharmacist_Acc(Account_username, pharmacist_npi, account_first_name, account_last_name)
27      values(account_username, pharmacist_npi, account_first_name, account_last_name);
28
29  end;
30  $proc$ language plpgsql
31
```

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Value
Rows 0
create or replace procedure Add_Pharmacist_Acc(Account_UserName varchar, account_first_name varchar, account_last_name varchar, pharmacist_npi decimal, EncryptedPassword varchar, Is_Pharmacist_Acc boolean) as \$proc\$ declare pharm_npi decimal(10);

The stored procedure execution shows different add_account stored procedures, but they are all very similar. All three stored procedures (add_pharmacist_acc, add_technician_acc, and add_other_acc) takes an username, last name, first name, a stored password, and a true boolean as arguments. The add_pharmacist_acc takes an additional pharmacist_npi as argument. The stored procedure takes the inputted argument and inserts into the Account table. If add_pharmacist_acc or add_technician_acc store procedure is used, then the stored procedure will automatically insert into the Pharmacist_acc or Technian_acc, respectively.

