```
-۲
                                                                 ساخت جدول و insert کردنها:
 1 create table account (userid integer, fullName varchar(50), userName varchar(50));
 2 insert into account values(1, 'mina' , 'asdfadf' );
 3 insert into account values(2, 'blue' , 'fgsfg' );
 4 insert into account values(3, 'fateme' , 'hfgh' );
 5 insert into account values(4, 'ali' , 'asdfa' );
 6 insert into account values(5, 'hasan' , 'zxvz' );
 8 select * from account;
10
Data Output Explain Messages Notifications
CREATE ROLE
Query returned successfully in 113 msec.
create role superrole login password 'superpass';
create group grouprole with createrole valid until '20300302';
create role testrole1 with login;
create role testrole2 with login;
```

گزارش جلسه هفتم آز پایگاه داده

مینا فریدی ۹۵۳۱۰۶۵

## نتيجه ايجاد نقش هاي بالا:

```
List of roles

Role name | Attributes | Member of

grouprole | Create role, Cannot login | + {}

Password valid until 2030-03-02 00:00:00+03:30 |

postgres | Superuser, Create role, Create DB, Replication, Bypass RLS | {}

superrole | {}

testrole1 | {}

testrole2 | {}
```

## تغيير نقش ها:

session7=# \du				
	List of roles			
Role name	Attributes	Member of		
grouprole	Create role, Cannot login	{}		
newtstrole2	1433WOTA VALIA AITELL 2030 03 02 00.00.00103.30	{grouprole}		
postgres superrole	Superuser, Create role, Create DB, Replication, Bypass RLS	{ }   { }		
testrole1	Create DB	{grouprole}		

## drop role newtstrole2

session7=# \du List of roles			
Role name	Attributes	Member of	
grouprole		+  {}	
postgres superrole	Superuser, Create role, Create DB, Replication, Bypass RLS	5   {}   {}	
testrole1	Create DB	{grouprole}	