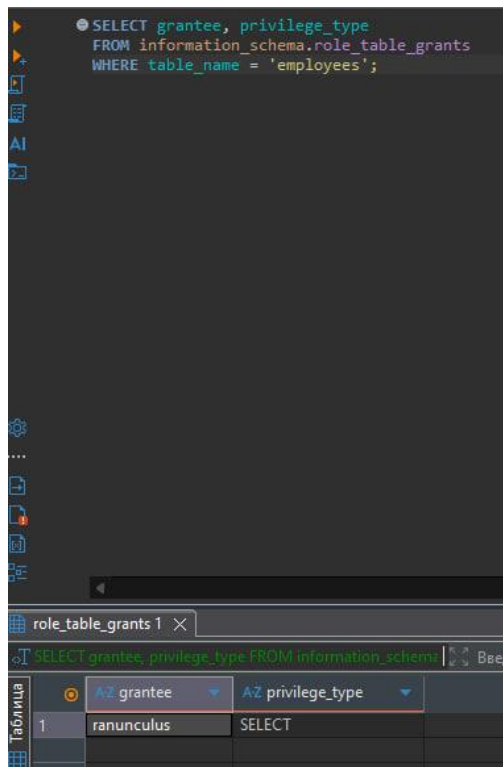


Задание 3: DCL

Результат до GRANT INSERT, UPDATE ON Employees TO ranunculus:



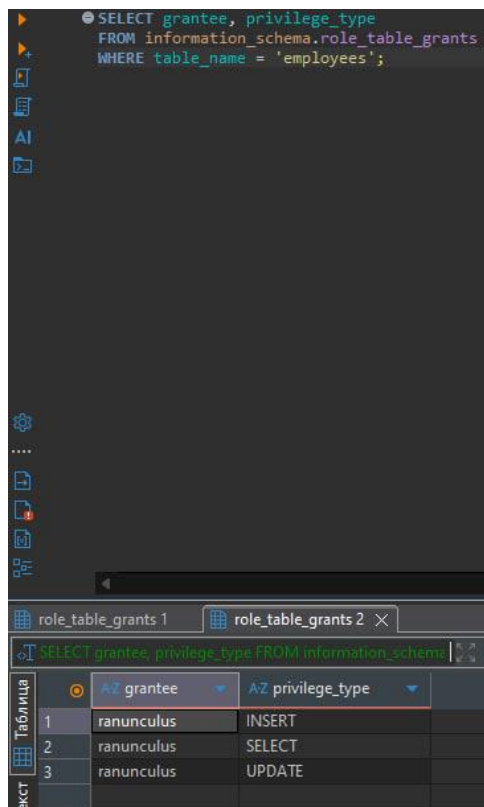
The screenshot shows a SQL IDE with a query editor at the top containing the following SQL statement:

```
SELECT grantee, privilege_type  
FROM information_schema.role_table_grants  
WHERE table_name = 'employees';
```

Below the query editor, the results are displayed in a table titled "role_table_grants 1". The table has two columns: "grantee" and "privilege_type".

grantee	privilege_type
ranunculus	SELECT

После:



The screenshot shows the same SQL IDE with the same query. The results are now displayed in a table titled "role_table_grants 2". The table has two columns: "grantee" and "privilege_type".

grantee	privilege_type
ranunculus	INSERT
ranunculus	SELECT
ranunculus	UPDATE