

I have

```
SELECT
tablename || ' milik ' || tableowner
FROM
pg_catalog.pg_tables
WHERE
tableowner = 'fadhil_riyanto';
```

what uses of ||

The || operator in PostgreSQL concatenates two or more strings or non-strings^[1]. It combines the values into a single string^[1].

In the given SQL query:

```
SELECT
    tablename || ' milik ' || tableowner
FROM
    pg_catalog.pg_tables
WHERE
    tableowner = 'fadhil_riyanto';
```

The || operator is used to concatenate the tablename, the string literal ' milik ', and the tableowner columns from the pg_catalog.pg_tables table^[1]. The query retrieves all tables owned by fadhil_riyanto and displays the table name concatenated with the string " milik " and the table owner^[2]. For example, if a table named "customers" is owned by "fadhil_riyanto", the query would return "customers milik fadhil_riyanto"^[3].

✱✱

1. <https://www.w3resource.com/PostgreSQL/concatenate-operator.php>
2. <https://www.commandprompt.com/education/postgresql-how-to-list-all-available-tables/>
3. <https://www.w3resource.com/PostgreSQL/snippets/change-owner-all-tables-postgresql.php>