```sql
1   SELECT first_name, last_name, email
2   FROM employees
3   WHERE email LIKE '%@gmail.com';
```

Data Output   Mensajes   Notificaciones

	first_name character varying (50) 🔒	last_name character varying (50) 🔒	email character varying (100) 🔒
1	Juanito	Olivares	john.olive@gmail.com

```sql
INSERT INTO employees (first_name, last_name, email, positionn)
VALUES
('Juanito', 'Olivares', 'john.olive@gmail.com', 'Backend'),
('Joana', 'Hernandez', 'j.hdez@google.com', 'QA'),
('Manuel', 'Jimenez', 'm.jmnez@outlook.com', 'Frontend');
```

Consulta   Historial de Consultas

```sql
1 ∨  SELECT e.first_name, e.last_name, e.email
2    FROM employees e
3    JOIN TeamAssignments a ON e.employee_id = a.employee_id
4    WHERE a.project_id = 1;
```

Data Output   Mensajes   Notificaciones

first_name character varying (50) 🔒	last_name character varying (50) 🔒	email character varying (100) 🔒

```
1/5/2025 1:01:16 a.m.                                    84 msec
Date                        Rows affected                Duración

Copy    Copy to Query Editor

INSERT INTO projects (project_name, start_date, end_date)
VALUES
('Project Alpha', '2023-01-10', '2023-06-30'),
('Project Beta', '2023-03-15', NULL);
```

```
1/5/2025 9:27:03 p.m.                                   -564 msec
Date                        Rows affected                Duración

Copy    Copy to Query Editor

INSERT INTO TeamAssignments (employee_id, project_id, assigned_date)
VALUES
    (1, 1, '2023-02-01'),
    (2, 1, '2023-02-01'),
    (3, 2, '2023-05-01');
```

```sql
1 v  SELECT e.first_name || ' ' || e.last_name AS employee_name,
2          p.project_name,
3          a.assigned_date
4     FROM employees e
5     INNER JOIN TeamAssignments a ON e.employee_id = a.employee_id
6     INNER JOIN projects p ON a.project_id = p.project_id
7     WHERE p.start_date > '2023-01-01';
```

employee_name 🔒	project_name 🔒	assigned_date 🔒
text	character varying (100)	date