\

CREATE TABLE employees (

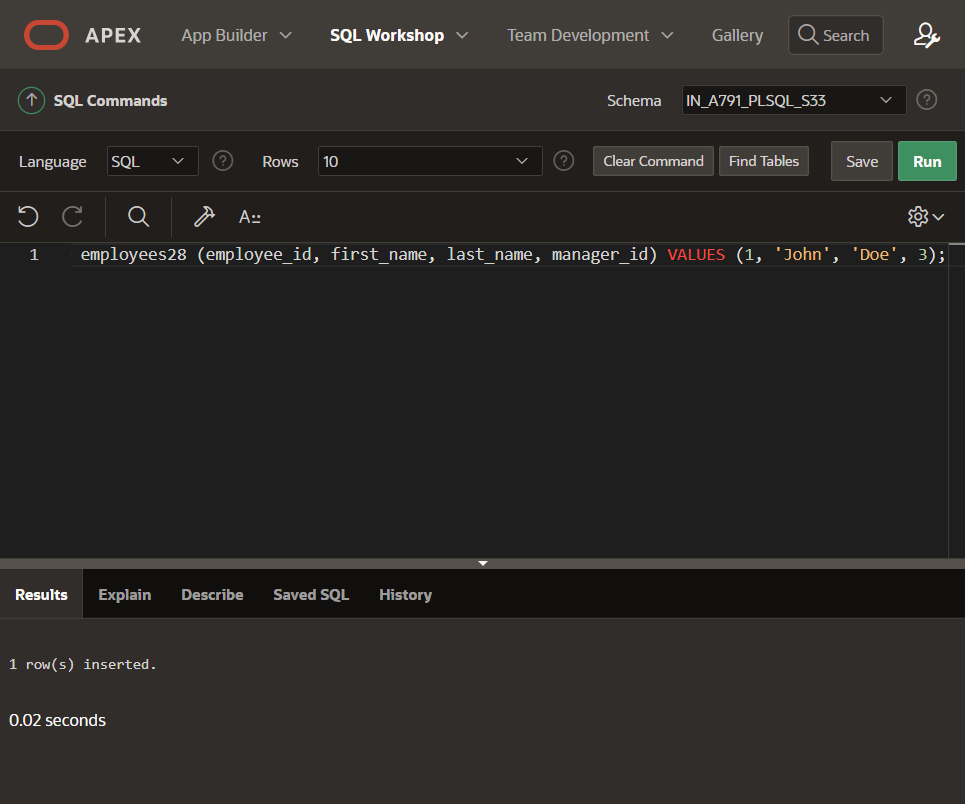
employee\_id NUMBER(6) PRIMARY KEY,

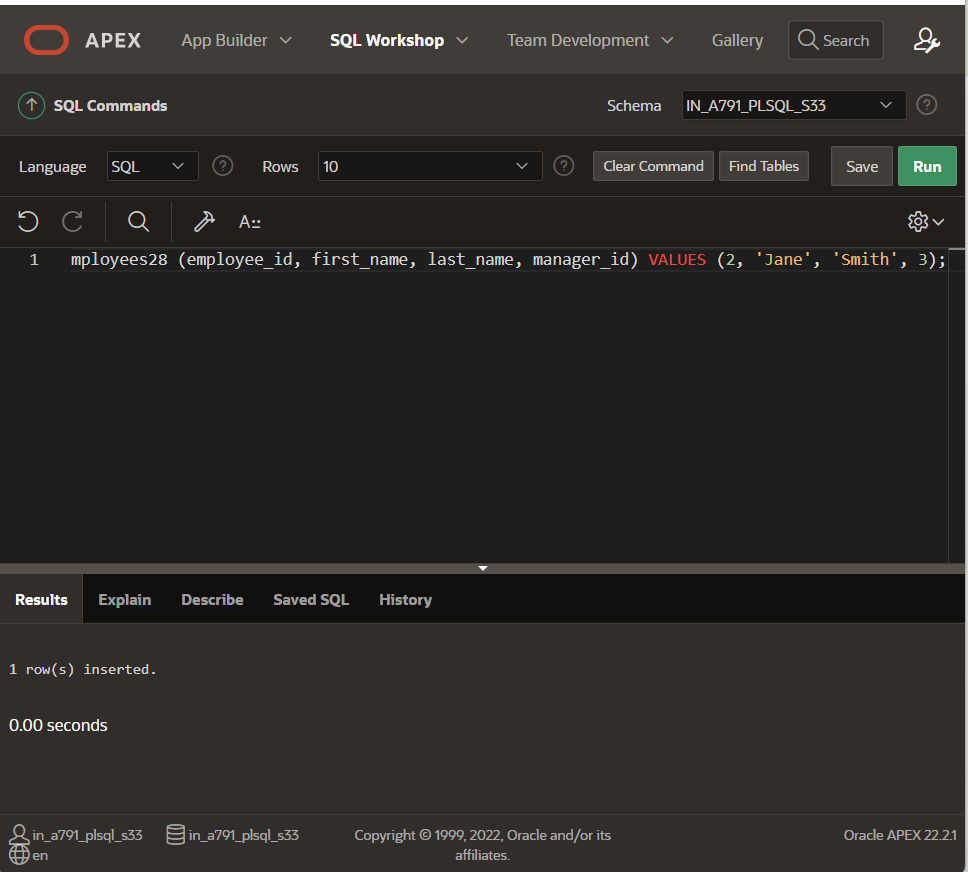
first\_name VARCHAR2(50),

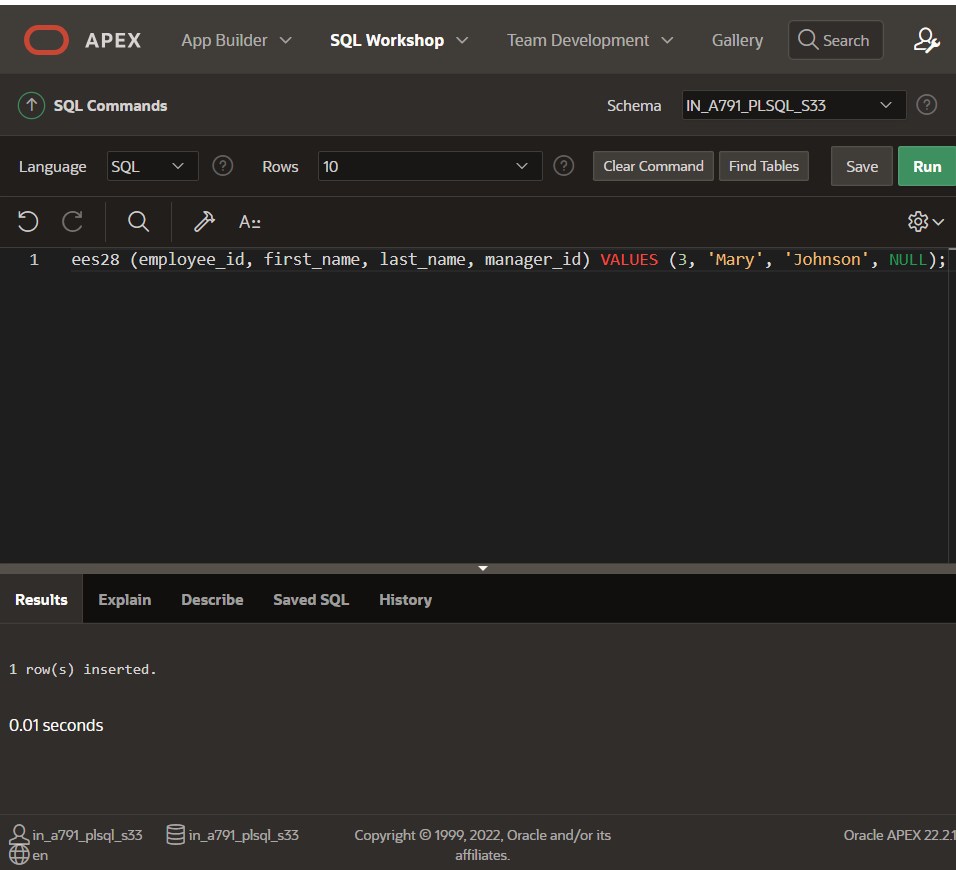
last\_name VARCHAR2(50),

manager\_id NUMBER(6)

);





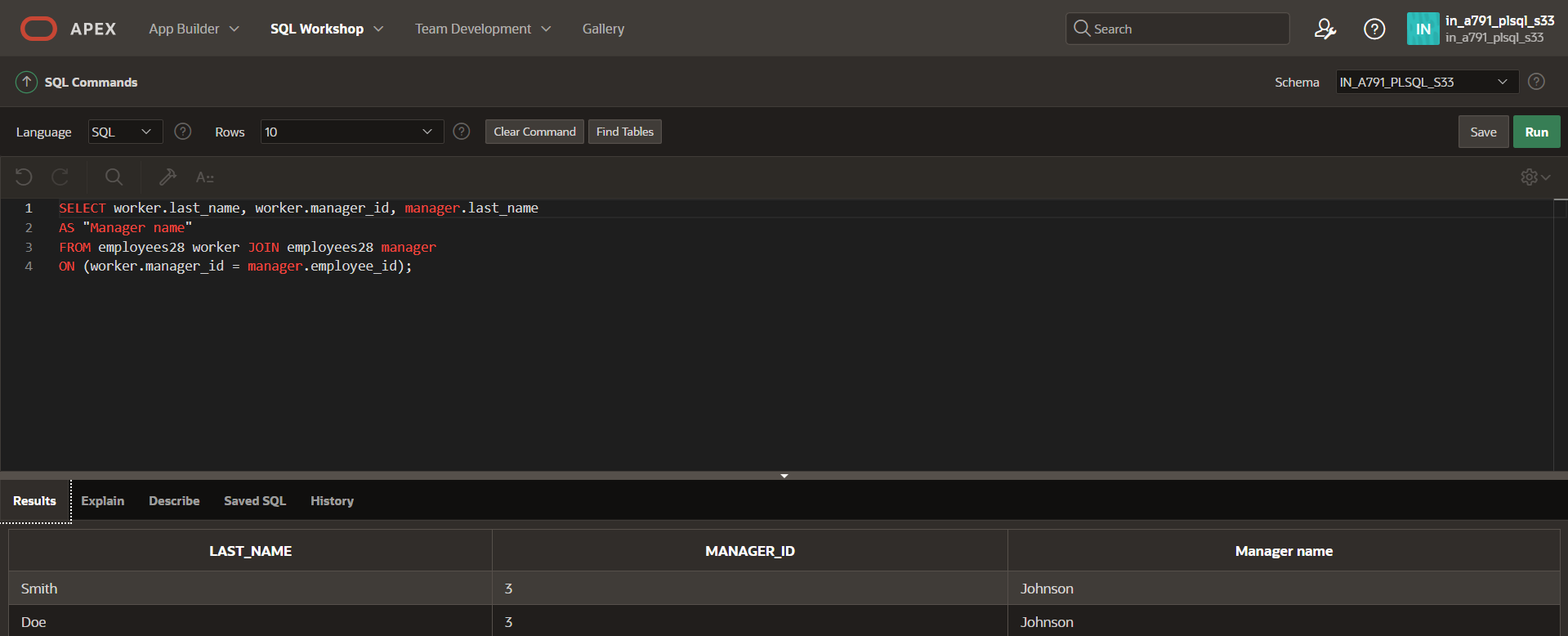


INSERT INTO employees (employee\_id, first\_name, last\_name, manager\_id) VALUES (1, 'John', 'Doe', 3);

INSERT INTO employees (employee\_id, first\_name, last\_name, manager\_id) VALUES (2, 'Jane', 'Smith', 3);

INSERT INTO employees (employee\_id, first\_name, last\_name, manager\_id) VALUES (3, 'Mary', 'Johnson', NULL);

INSERT INTO employees (employee\_id, first\_name, last\_name, manager\_id) VALUES (4, 'Mike', 'Brown', 1);



SELECT worker.last\_name, worker.manager\_id, manager.last\_name AS "Manager name" FROM employees worker JOIN employees manager ON (worker.manager\_id = manager.employee\_id); for this create table