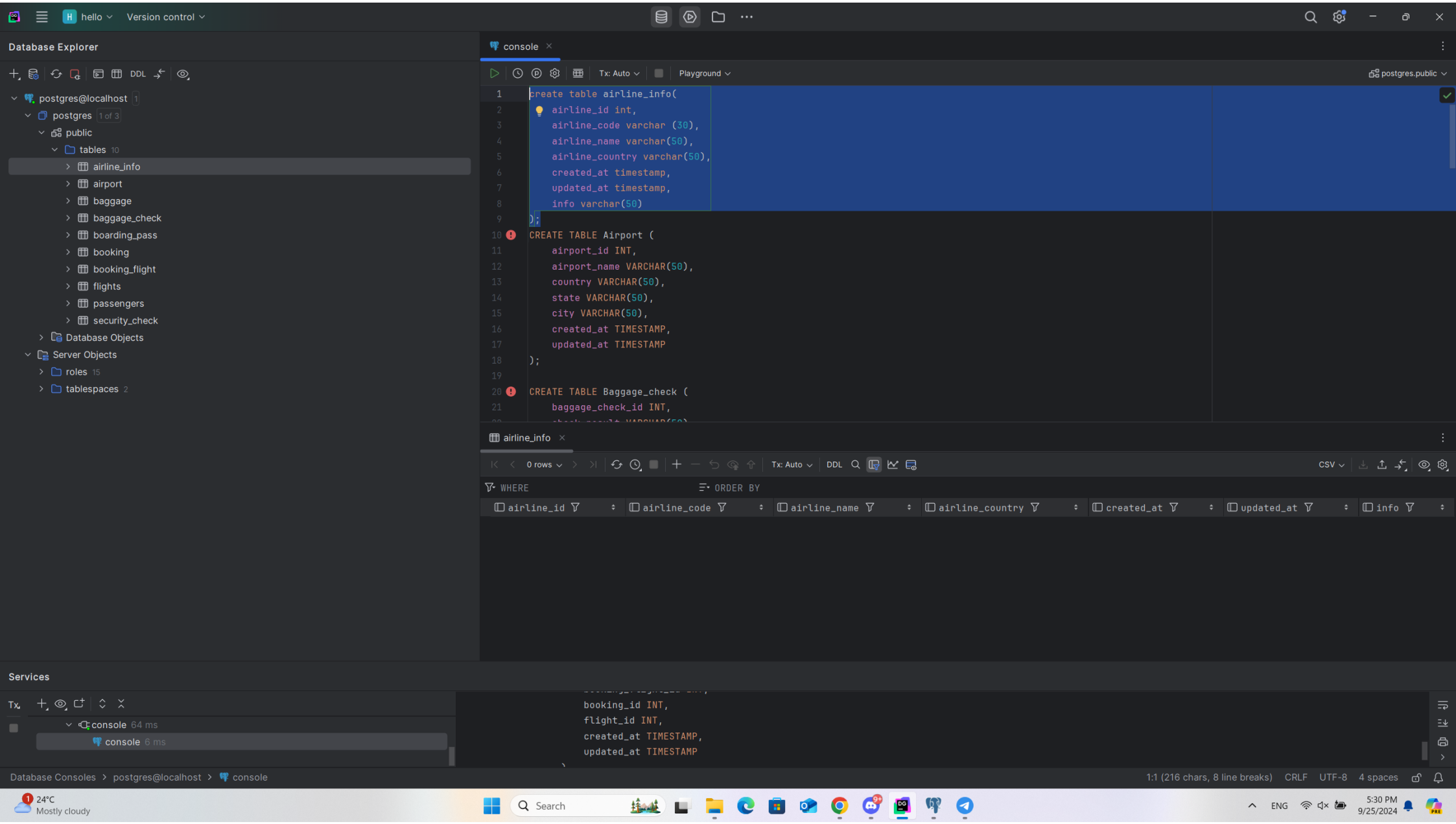
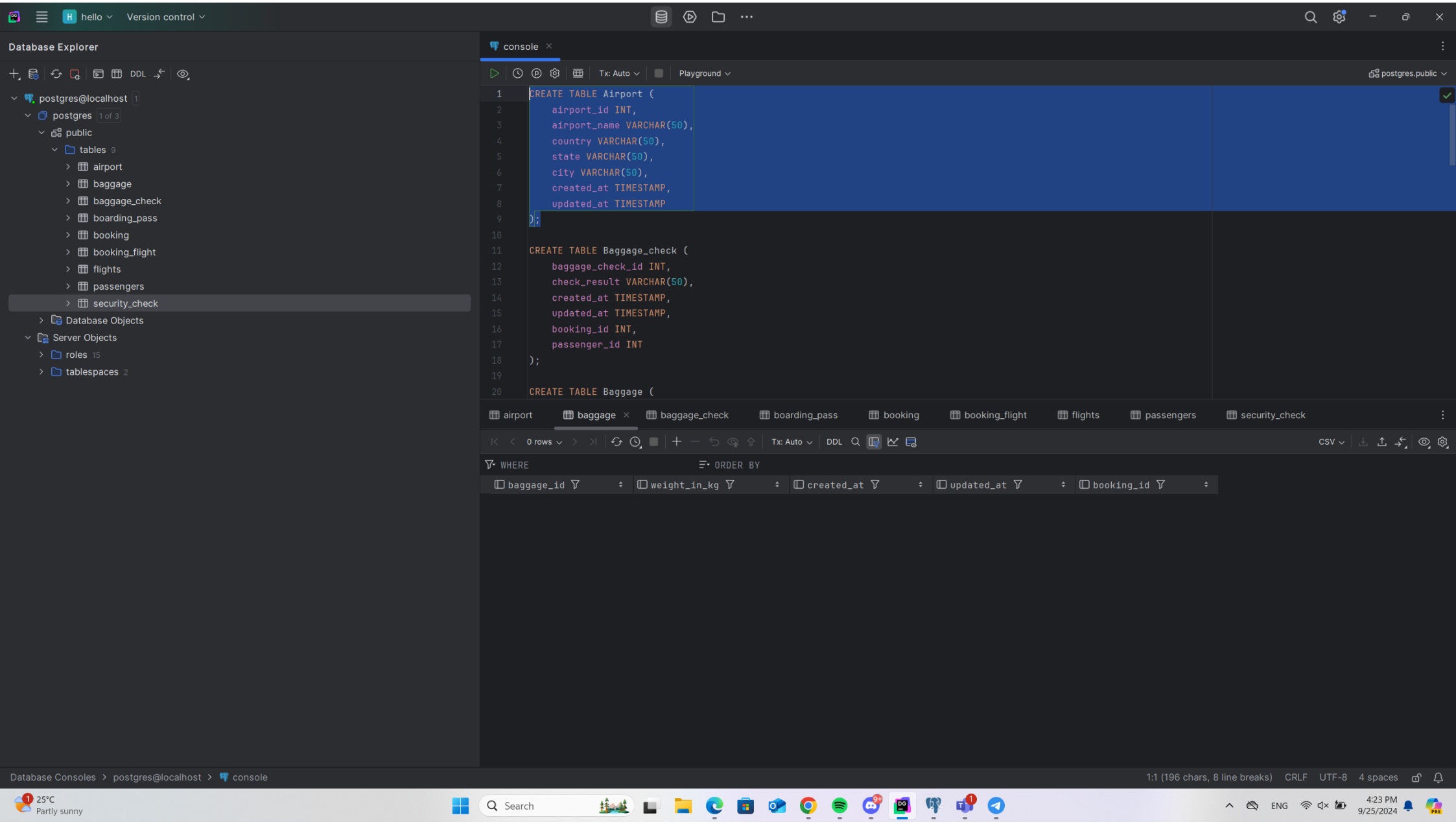
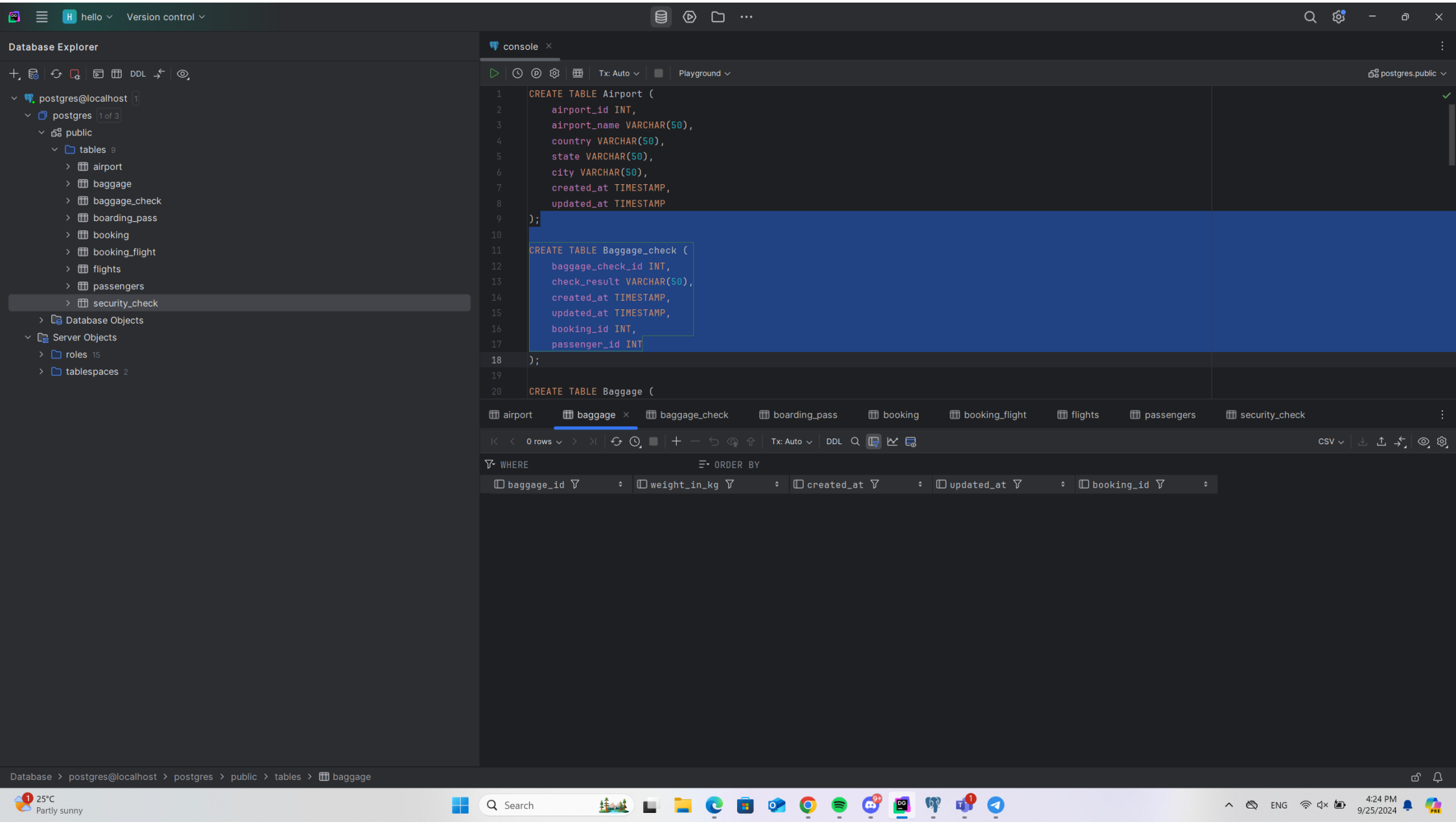
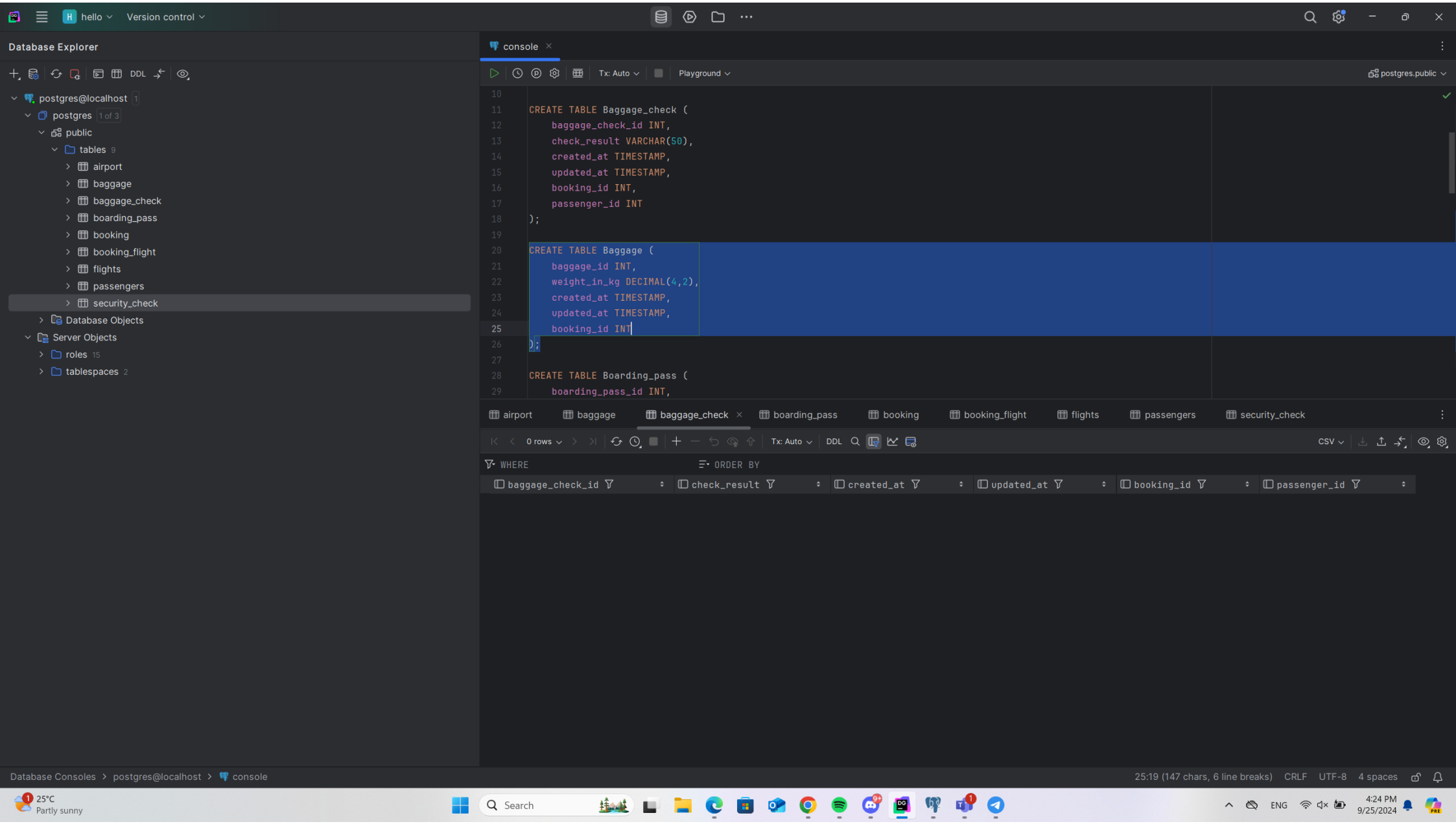
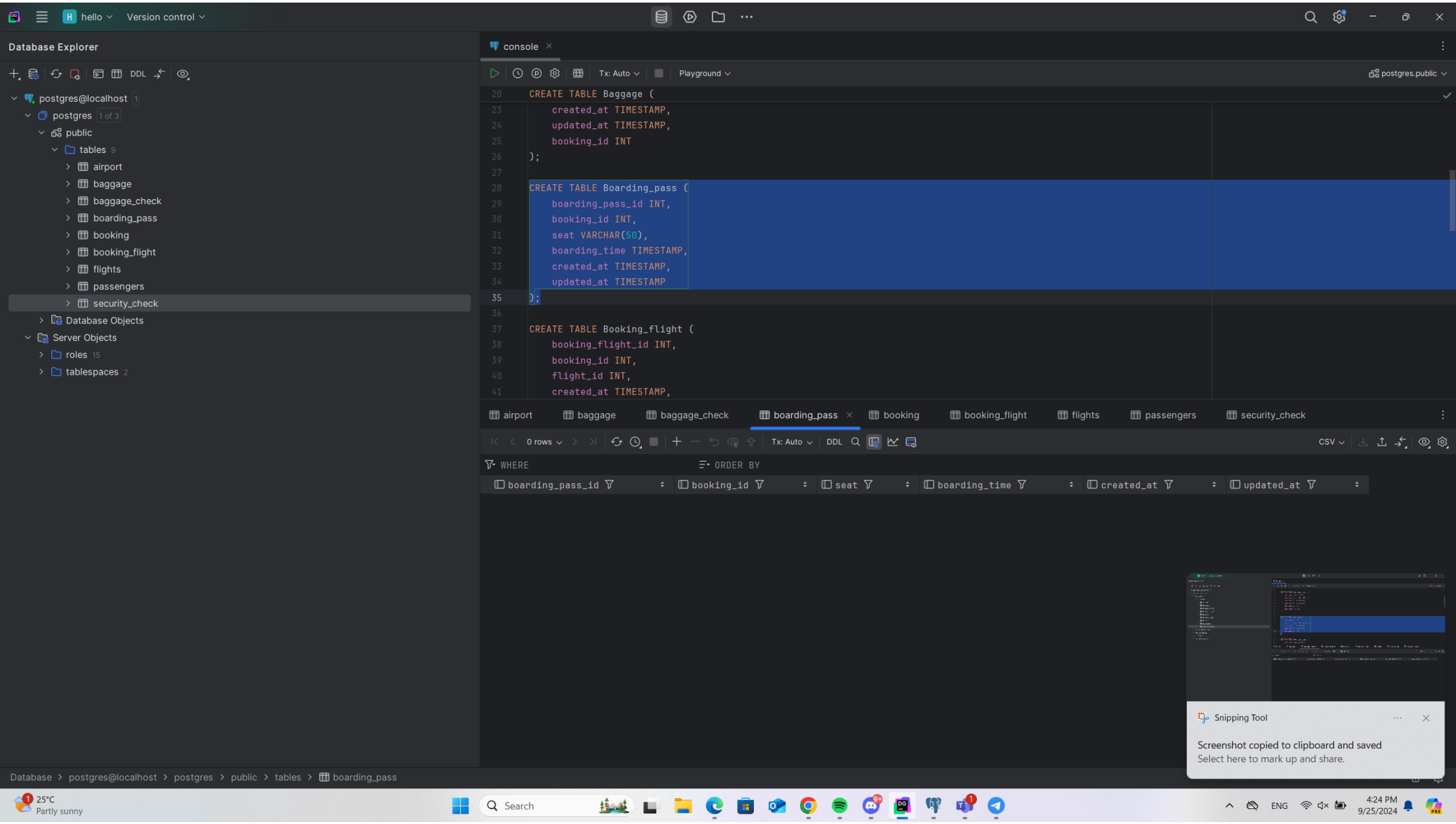
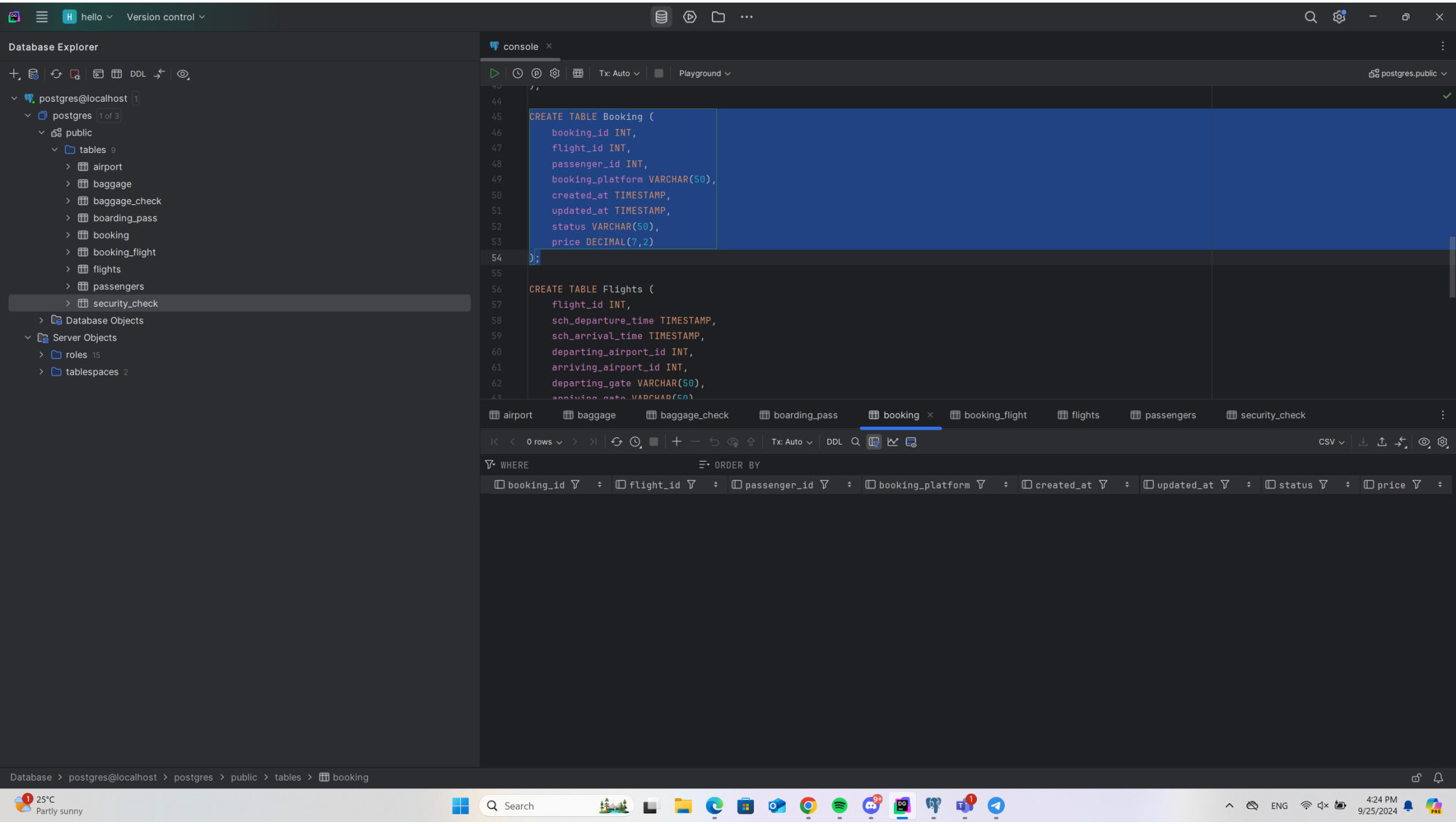

hello
Version control
Database Explorer
postgres@localhost
postgres
public
tables
airline_info
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
Database Objects
Server Objects
roles
tablespaces
console
Tx: Auto
Playground
postgres.public
create table airline_info(
airline_id int,
airline_code varchar (30),
airline_name varchar(50),
airline_country varchar(50),
created_at timestamp,
updated_at timestamp,
info varchar(50)
);
CREATE TABLE Airport (
airport_id INT,
airport_name VARCHAR(50),
country VARCHAR(50),
state VARCHAR(50),
city VARCHAR(50),
created_at TIMESTAMP,
updated_at TIMESTAMP
);
CREATE TABLE Baggage_check (
baggage_check_id INT,
airline_info
0 rows
Tx: Auto
DDL
CSV
WHERE
ORDER BY
airline_id
airline_code
airline_name
airline_country
created_at
updated_at
info
Services
console 64 ms
console 6 ms
booking_id INT,
flight_id INT,
created_at TIMESTAMP,
updated_at TIMESTAMP
Database Consoles
postgres@localhost
console
1:1 (216 chars, 8 line breaks)
CRLF
UTF-8
4 spaces
24°C
Mostly cloudy
Search
ENG
5:30 PM
9/25/2024

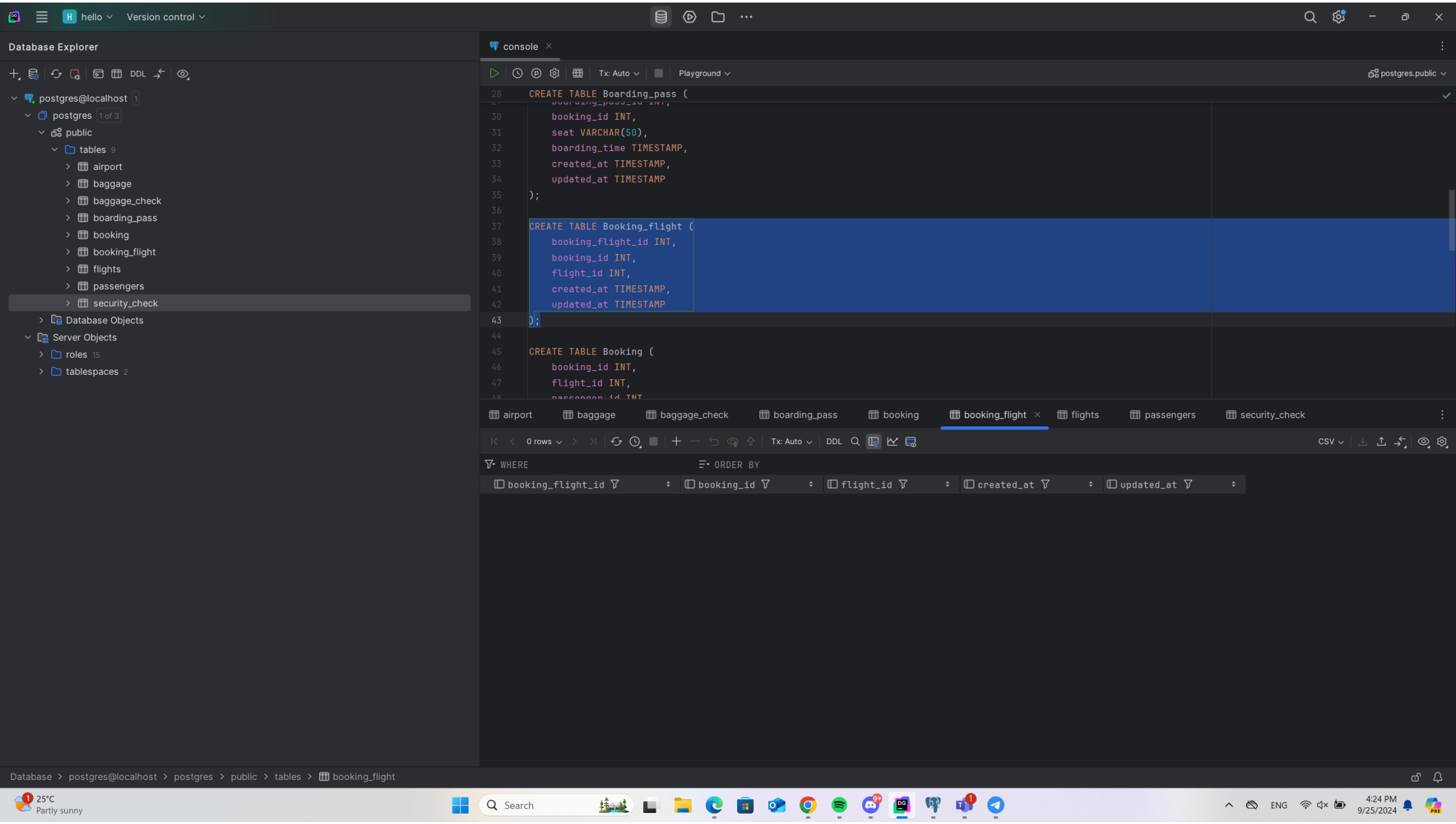

hello
Version control
Database Explorer
DDL
postgres@localhost 1
postgres 1 of 3
public
tables 9
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
Database Objects
Server Objects
roles 15
tablespaces 2
console
Tx: Auto
Playground
postgres.public
CREATE TABLE Airport (
airport_id INT,
airport_name VARCHAR(50),
country VARCHAR(50),
state VARCHAR(50),
city VARCHAR(50),
created_at TIMESTAMP,
updated_at TIMESTAMP
);
CREATE TABLE Baggage_check (
baggage_check_id INT,
check_result VARCHAR(50),
created_at TIMESTAMP,
updated_at TIMESTAMP,
booking_id INT,
passenger_id INT
);
CREATE TABLE Baggage (
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
0 rows
Tx: Auto
DDL
CSV
WHERE
ORDER BY
baggage_id
weight_in_kg
created_at
updated_at
booking_id
Database Consoles
postgres@localhost
console
1:1 (196 chars, 8 line breaks)
CRLF
UTF-8
4 spaces
25°C
Partly sunny
Search
ENG
4:23 PM
9/25/2024

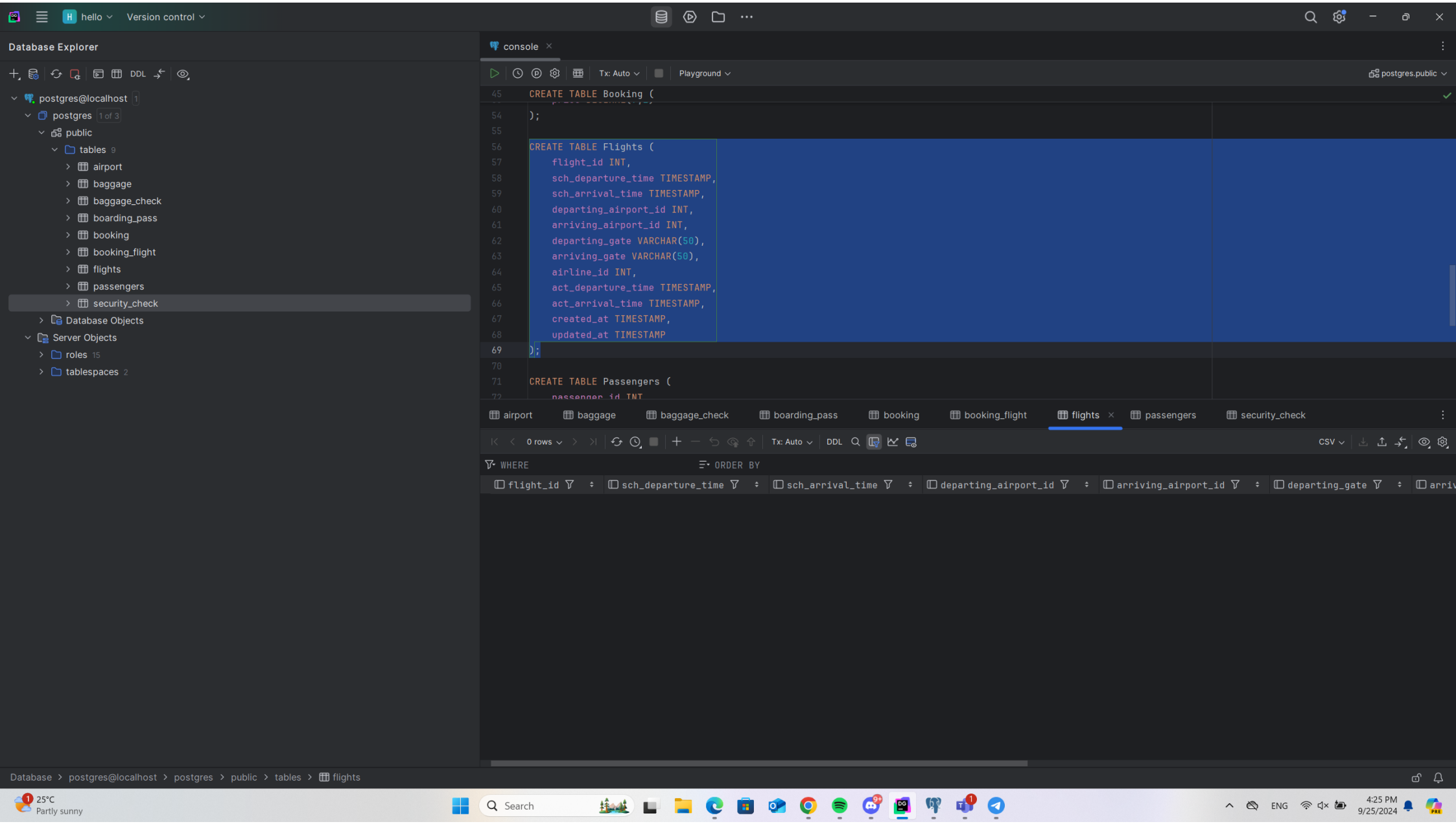

hello
Version control
Database Explorer
DDL
postgres@localhost 1
postgres 1 of 3
public
tables 9
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
Database Objects
Server Objects
roles 15
tablespaces 2
console
Tx: Auto
Playground
postgres.public
CREATE TABLE Airport (
airport_id INT,
airport_name VARCHAR(50),
country VARCHAR(50),
state VARCHAR(50),
city VARCHAR(50),
created_at TIMESTAMP,
updated_at TIMESTAMP
);
CREATE TABLE Baggage_check (
baggage_check_id INT,
check_result VARCHAR(50),
created_at TIMESTAMP,
updated_at TIMESTAMP,
booking_id INT,
passenger_id INT
);
CREATE TABLE Baggage (
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
0 rows
Tx: Auto
DDL
CSV
WHERE
ORDER BY
baggage_id
weight_in_kg
created_at
updated_at
booking_id
Database > postgres@localhost > postgres > public > tables > baggage
25°C
Partly sunny
Search
ENG
4:24 PM
9/25/2024

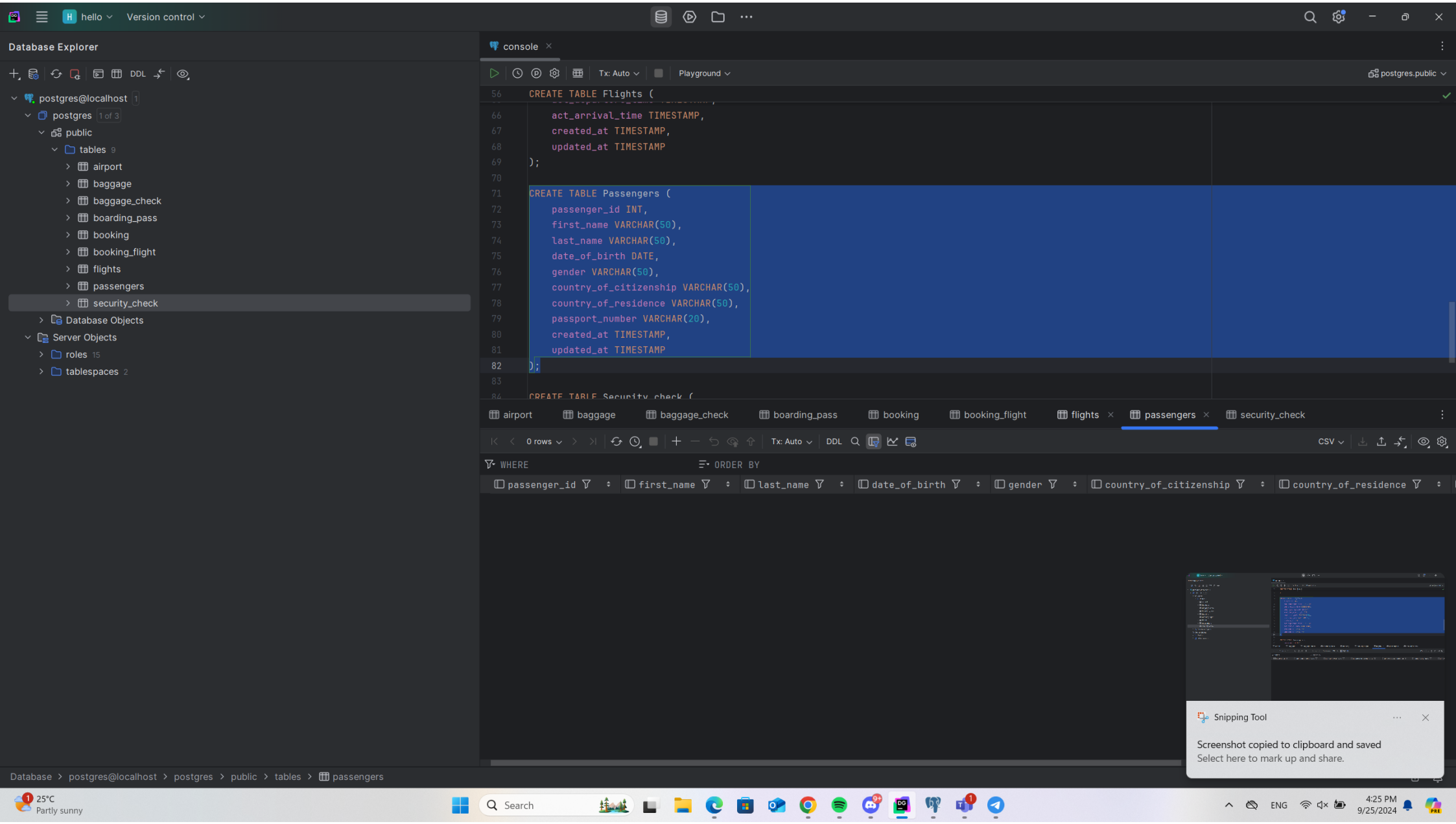

hello
Version control
Database Explorer
DDL
postgres@localhost 1
postgres 1 of 3
public
tables 9
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
Database Objects
Server Objects
roles 15
tablespaces 2
console
Tx: Auto
Playground
postgres.public
CREATE TABLE Baggage_check (
baggage_check_id INT,
check_result VARCHAR(50),
created_at TIMESTAMP,
updated_at TIMESTAMP,
booking_id INT,
passenger_id INT
);
CREATE TABLE Baggage (
baggage_id INT,
weight_in_kg DECIMAL(4,2),
created_at TIMESTAMP,
updated_at TIMESTAMP,
booking_id INT
);
CREATE TABLE Boarding_pass (
boarding_pass_id INT,
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
0 rows
Tx: Auto
DDL
CSV
WHERE
ORDER BY
baggage_check_id
check_result
created_at
updated_at
booking_id
passenger_id
Database Consoles
postgres@localhost
console
25:19 (147 chars, 6 line breaks)
CRLF
UTF-8
4 spaces
25°C
Partly sunny
Search
ENG
4:24 PM
9/25/2024

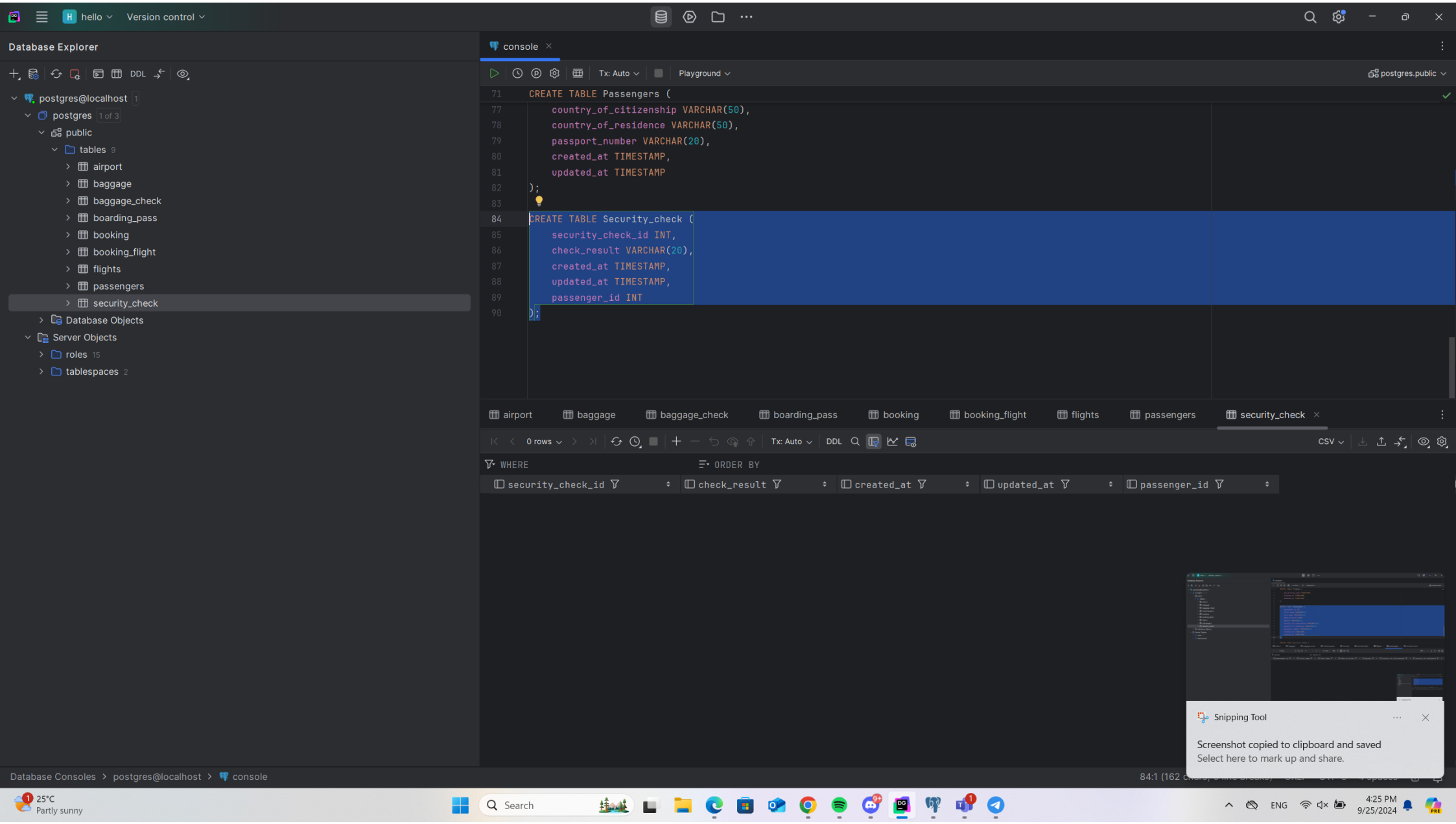

hello
Version control
Database Explorer
postgres@localhost
postgres
public
tables
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
Database Objects
Server Objects
roles
tablespaces
console
Tx: Auto
Playground
postgres.public
CREATE TABLE Baggage (
created_at TIMESTAMP,
updated_at TIMESTAMP,
booking_id INT
);
CREATE TABLE Boarding_pass (
boarding_pass_id INT,
booking_id INT,
seat VARCHAR(50),
boarding_time TIMESTAMP,
created_at TIMESTAMP,
updated_at TIMESTAMP
);
CREATE TABLE Booking_flight (
booking_flight_id INT,
booking_id INT,
flight_id INT,
created_at TIMESTAMP,
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
0 rows
Tx: Auto
DDL
CSV
WHERE
ORDER BY
boarding_pass_id
booking_id
seat
boarding_time
created_at
updated_at
Snipping Tool
Screenshot copied to clipboard and saved
Select here to mark up and share.
Database > postgres@localhost > postgres > public > tables > boarding_pass
25°C
Partly sunny
Search
ENG
4:24 PM
9/25/2024


hello
Version control
Database Explorer
DDL
postgres@localhost 1
postgres 1 of 3
public
tables 9
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
Database Objects
Server Objects
roles 15
tablespaces 2
console
Tx: Auto
Playground
postgres.public
CREATE TABLE Booking (
booking_id INT,
flight_id INT,
passenger_id INT,
booking_platform VARCHAR(50),
created_at TIMESTAMP,
updated_at TIMESTAMP,
status VARCHAR(50),
price DECIMAL(7,2)
);
CREATE TABLE Flights (
flight_id INT,
sch_departure_time TIMESTAMP,
sch_arrival_time TIMESTAMP,
departing_airport_id INT,
arriving_airport_id INT,
departing_gate VARCHAR(50),
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
0 rows
Tx: Auto
DDL
CSV
WHERE
ORDER BY
booking_id
flight_id
passenger_id
booking_platform
created_at
updated_at
status
price
Database > postgres@localhost > postgres > public > tables > booking
25°C
Partly sunny
Search
ENG
4:24 PM
9/25/2024


hello
Version control
Database Explorer
DDL
postgres@localhost 1
postgres 1 of 3
public
tables 9
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
Database Objects
Server Objects
roles 15
tablespaces 2
console
Tx: Auto
Playground
postgres.public
CREATE TABLE Boarding_pass (
booking_id INT,
seat VARCHAR(50),
boarding_time TIMESTAMP,
created_at TIMESTAMP,
updated_at TIMESTAMP
);
CREATE TABLE Booking_flight (
booking_flight_id INT,
booking_id INT,
flight_id INT,
created_at TIMESTAMP,
updated_at TIMESTAMP
);
CREATE TABLE Booking (
booking_id INT,
flight_id INT,
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
0 rows
Tx: Auto
DDL
CSV
WHERE
ORDER BY
booking_flight_id
booking_id
flight_id
created_at
updated_at
Database > postgres@localhost > postgres > public > tables > booking_flight
25°C
Partly sunny
Search
ENG
4:24 PM
9/25/2024


hello
Version control
Database Explorer
DDL
postgres@localhost 1
postgres 1 of 3
public
tables 9
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
Database Objects
Server Objects
roles 15
tablespaces 2
console
Tx: Auto
Playground
postgres.public
CREATE TABLE Booking (
);
CREATE TABLE Flights (
flight_id INT,
sch_departure_time TIMESTAMP,
sch_arrival_time TIMESTAMP,
departing_airport_id INT,
arriving_airport_id INT,
departing_gate VARCHAR(50),
arriving_gate VARCHAR(50),
airline_id INT,
act_departure_time TIMESTAMP,
act_arrival_time TIMESTAMP,
created_at TIMESTAMP,
updated_at TIMESTAMP
);
CREATE TABLE Passengers (
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
0 rows
Tx: Auto
DDL
CSV
WHERE
ORDER BY
flight_id
sch_departure_time
sch_arrival_time
departing_airport_id
arriving_airport_id
departing_gate
Database > postgres@localhost > postgres > public > tables > flights
25°C
Partly sunny
Search
ENG
4:25 PM
9/25/2024


hello
Version control
Database Explorer
console
Tx: Auto
Playground
postgres.public
CREATE TABLE Flights (
act_arrival_time TIMESTAMP,
created_at TIMESTAMP,
updated_at TIMESTAMP
);
CREATE TABLE Passengers (
passenger_id INT,
first_name VARCHAR(50),
last_name VARCHAR(50),
date_of_birth DATE,
gender VARCHAR(50),
country_of_citizenship VARCHAR(50),
country_of_residence VARCHAR(50),
passport_number VARCHAR(20),
created_at TIMESTAMP,
updated_at TIMESTAMP
);
CREATE TABLE Security_check (
postgres@localhost
postgres
public
tables
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
Database Objects
Server Objects
roles
tablespaces
0 rows
DDL
CSV
WHERE
ORDER BY
passenger_id
first_name
last_name
date_of_birth
gender
country_of_citizenship
country_of_residence
Snipping Tool
Screenshot copied to clipboard and saved
Select here to mark up and share.
Database > postgres@localhost > postgres > public > tables > passengers
25°C
Partly sunny
Search
ENG
4:25 PM
9/25/2024


hello
Version control
Database Explorer
DDL
postgres@localhost 1
postgres 1 of 3
public
tables 9
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
Database Objects
Server Objects
roles 15
tablespaces 2
console
Tx: Auto
Playground
postgres.public
CREATE TABLE Passengers (
country_of_citizenship VARCHAR(50),
country_of_residence VARCHAR(50),
passport_number VARCHAR(20),
created_at TIMESTAMP,
updated_at TIMESTAMP
);
CREATE TABLE Security_check (
security_check_id INT,
check_result VARCHAR(20),
created_at TIMESTAMP,
updated_at TIMESTAMP,
passenger_id INT
);
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
0 rows
Tx: Auto
DDL
CSV
WHERE
ORDER BY
security_check_id
check_result
created_at
updated_at
passenger_id
Snipping Tool
Screenshot copied to clipboard and saved
Select here to mark up and share.
Database Consoles
postgres@localhost
console
84:1
25°C
Partly sunny
Search
ENG
4:25 PM
9/25/2024