

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

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

WHERE

ORDER BY

baggage_id

weight_in_kg

created_at

updated_at

booking_id

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CREATE TABLE Baggage_check (
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updated_at TIMESTAMP,
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passenger_id INT
);

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passengers

security_check

0 rows

WHERE

ORDER BY

baggage_id

weight_in_kg

created_at

updated_at

booking_id

Database > postgres@localhost > postgres > public > tables > baggage

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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,
);

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baggage

baggage_check

boarding_pass

booking

booking_flight

flights

passengers

security_check

0 rows

WHERE

ORDER BY

boarding_pass_id

booking_id

seat

boarding_time

created_at

updated_at

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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),
 arriving_gate VARCHAR(50)

airport baggage baggage_check boarding_pass booking booking_flight flights passengers security_check

0 rows

WHERE

ORDER BY

booking_id flight_id passenger_id booking_platform created_at updated_at status price

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45

CREATE TABLE Booking (

54

);

55

CREATE TABLE Flights (

56

flight_id INT,

57

sch_departure_time TIMESTAMP,

58

sch_arrival_time TIMESTAMP,

59

departing_airport_id INT,

60

arriving_airport_id INT,

61

departing_gate VARCHAR(50),

62

arriving_gate VARCHAR(50),

63

airline_id INT,

64

act_departure_time TIMESTAMP,

65

act_arrival_time TIMESTAMP,

66

created_at TIMESTAMP,

67

updated_at TIMESTAMP

68

);

69

);

70

CREATE TABLE Passengers (

71

passenger_id INT

72

);

airport

baggage

baggage_check

boarding_pass

booking

booking_flight

flights

passengers

security_check

WHERE

ORDER BY

flight_id

sch_departure_time

sch_arrival_time

departing_airport_id

arriving_airport_id

departing_gate

arriving_gate

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56 CREATE TABLE Flights (
66 act_arrival_time TIMESTAMP,
67 created_at TIMESTAMP,
68 updated_at TIMESTAMP
69);
70
71 CREATE TABLE Passengers (
72 passenger_id INT,
73 first_name VARCHAR(50),
74 last_name VARCHAR(50),
75 date_of_birth DATE,
76 gender VARCHAR(50),
77 country_of_citizenship VARCHAR(50),
78 country_of_residence VARCHAR(50),
79 passport_number VARCHAR(20),
80 created_at TIMESTAMP,
81 updated_at TIMESTAMP
82);
83
84 CREATE TABLE Security_check (

airport baggage baggage_check boarding_pass booking booking_flight flights passengers security_check

0 rows

WHERE ORDER BY

passenger_id first_name last_name date_of_birth gender country_of_citizenship country_of_residence

Database > postgres@localhost > postgres > public > tables > passengers

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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

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boarding_pass

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security_check

0 rows

WHERE

ORDER BY

security_check_id

check_result

created_at

updated_at

passenger_id

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