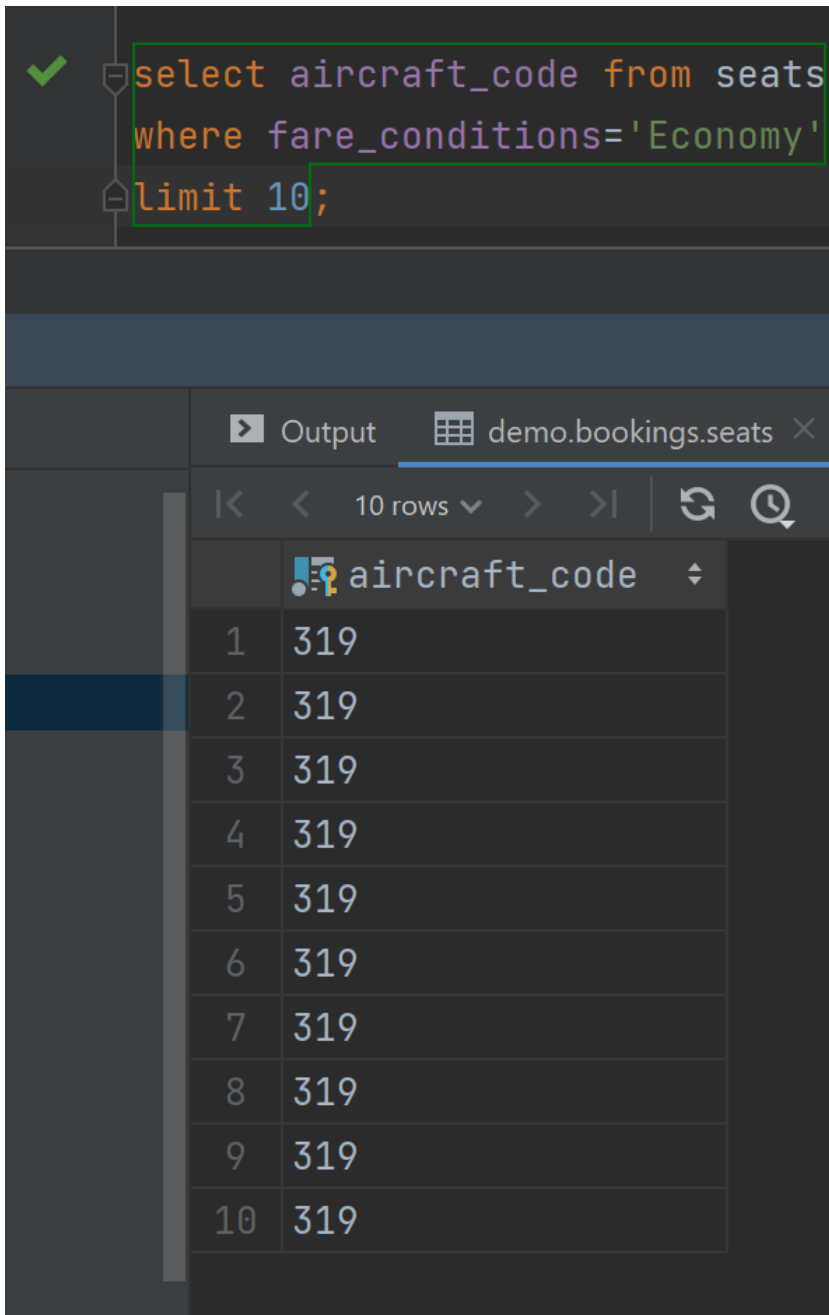


2)



The screenshot shows a SQL query execution interface. At the top, a SQL query is entered in a text area, highlighted with a green border. The query is: `select aircraft_code from seats where fare_conditions='Economy' limit 10;`. A green checkmark icon is visible to the left of the query. Below the query, the output is displayed in a table. The table has a single column labeled `aircraft_code`. The output shows 10 rows, all containing the value `319`. The interface includes a tab labeled `demo.bookings.seats` and a status bar indicating `10 rows`.

```
select aircraft_code from seats
where fare_conditions='Economy'
limit 10;
```

	aircraft_code
1	319
2	319
3	319
4	319
5	319
6	319
7	319
8	319
9	319
10	319

3)

```
select departure_airport, arrival_airport, flight_id from flights
where exists(select 1 from ticket_flights where amount < 10000)
order by flight_id;
```

Output demo.bookings.flights

	departure_airport	arrival_airport	flight_id
1	DME	LED	1
2	DME	LED	2
3	DME	LED	3
4	DME	LED	4
5	DME	LED	5
6	DME	LED	6
7	DME	LED	7
8	DME	LED	8
9	DME	LED	9
10	DME	LED	10

Services Profiler Database Changes Dependencies

4)

```
select distinct least(flights1.departure_airport, flights1.arrival_airport) as port1,
               greatest(flights1.departure_airport, flights1.arrival_airport) as port2
from flights flights1
join flights flights2 on flights1.departure_airport = flights2.arrival_airport
                     and flights1.arrival_airport = flights2.departure_airport
where flights1.departure_airport < flights1.arrival_airport
group by flights1.departure_airport, flights1.arrival_airport;
```

Output Result 12

	port1	port2
1	DME	GDZ
2	AAQ	EGO
3	GDZ	ROV
4	LPK	PES
5	GOJ	NAL
6	AER	PEZ
7	MDX	MIV