

1)

Query Query History

```
1 BEGIN;
2
3 DELETE FROM booking WHERE booking_id = 123;
4
5 COMMIT;
6
7
```

Data Output Messages Notifications

COMMIT

Query returned successfully in 42 msec.

Total rows: Query complete 00:00:00.042

CRLF Ln 6, Col 1

Query Query History

```
1 BEGIN;
2
3 DELETE FROM booking WHERE booking_id = 999099;
4
5 ROLLBACK;
6
7
```

Data Output Messages Notifications

ROLLBACK

Query returned successfully in 53 msec.

Total rows: Query complete 00:00:00.053

CRLF Ln 5, Col

2)

[Query](#) [Query History](#)

```
1 BEGIN;
2
3 UPDATE flights
4 SET scheduled_departure = '2025-03-01 15:00'
5 WHERE flight_id = 50;
6
7 COMMIT;
8
9
```

[Data Output](#) [Messages](#) [Notifications](#)

COMMIT

Query returned successfully in 36 msec.

[Query](#) [Query History](#)

```
1 BEGIN;
2
3 UPDATE flights
4 SET scheduled_departure = '2025-03-01 15:00'
5 WHERE flight_id = -1;
6
7 ROLLBACK;
8
9
10
```

[Data Output](#) [Messages](#) [Notifications](#)

ROLLBACK

Query returned successfully in 37 msec.

3)

Query Query History

```
1 ROLLBACK;
2 BEGIN;
3
4 UPDATE booking b
5 SET price = price - 5000
6 FROM booking_flight bf
7 WHERE b.booking_id = bf.booking_id
8     AND bf.flight_id = 70;
9
10 COMMIT;
11
12
```

Data Output Messages Notifications

COMMIT

Query returned successfully in 34 msec.

Query Query History

```
1 BEGIN;
2
3 UPDATE booking b
4 SET price = price - 5000
5 FROM booking_flight bf
6 WHERE b.booking_id = bf.booking_id
7     AND bf.flight_id = -1;
8
9 ROLLBACK;
10
11
```

Data Output Messages Notifications

ROLLBACK

Query returned successfully in 37 msec.

4)

Query Query History

```
1 BEGIN;
2
3 UPDATE passengers
4 SET first_name = 'Aidos',
5     last_name = 'Zhumabay'
6 WHERE passenger_id = 10;
7
8 COMMIT;
9
10
11
```

Data Output Messages Notifications

COMMIT

Query returned successfully in 49 msec.

5)

Query Query History

```
1 ROLLBACK;
2 BEGIN;
3
4 INSERT INTO passengers (passenger_id,first_name, last_name, country_of_residence)
5 VALUES (999999,'Dana', 'Sagatova', 'Kazakhstan')
6 RETURNING passenger_id;
7
8
9 INSERT INTO booking (booking_id, passenger_id, price, status)
10 VALUES (3000, 3000, 55000, 'confirmed');
11
12 COMMIT;
13
14
15
16
```

Data Output Messages Notifications

COMMIT

Query returned successfully in 37 msec.

6)

Query Query History

```
1 ROLLBACK;
2 BEGIN;
3
4 UPDATE booking b
5 SET price = price + 7000
6 FROM booking_flight bf
7 WHERE b.booking_id = bf.booking_id
8     AND bf.flight_id = 70;
9
10 COMMIT;
11
12
13
14
```

Data Output Messages Notifications

COMMIT

Query returned successfully in 37 msec.

7)

Query Query History

```
1 ROLLBACK;
2 BEGIN;
3
4 UPDATE baggage
5 SET weight_in_kg = 20
6 WHERE baggage_id = 15;
7
8 COMMIT;
9
10
11
12
```

Data Output Messages Notifications

COMMIT

Query returned successfully in 36 msec.

8)

Query Query History

```
1 BEGIN;
2
3 UPDATE booking
4 SET ticket_discount = 0.20
5 WHERE passenger_id = 40 AND booking_id = 200;
6
7 COMMIT;
8
9
10
11
12
```

Data Output [Messages](#) Notifications

COMMIT

Query returned successfully in 35 msec.

Query Query History

```
1 BEGIN;
2
3 UPDATE booking
4 SET ticket_discount = 0.20
5 WHERE booking_id = NULL;
6
7 ROLLBACK;
8
9
10
11
12
```

Data Output Messages Notifications

ROLLBACK

Query returned successfully in 38 msec.

9)

Query Query History

```
1 BEGIN;
2
3 UPDATE booking_flight
4 SET flight_id = 99
5 WHERE flight_id = 55;
6
7 COMMIT;
8
9
10
11
12
13
```

Data Output Messages Notifications

COMMIT

Query returned successfully in 38 msec.