

```
mysql> show DATABASES;
+-----+
| Database |
+-----+
| aidaa    |
| bank_management |
| bank_management1 |
| car      |
| course   |
| event     |
| event1    |
| event_1   |
| event_management |
| information_schema |
| mydatabase |
| mysql     |
| performance_schema |
| pk        |
| pon       |
| pondb     |
| string    |
| sys       |
+-----+
18 rows in set (0.00 sec)
```

```
mysql> use event_1;
Database changed
mysql> CREATE TABLE organiser (
  ->   organiser_id INT PRIMARY KEY,
  ->   organiser_name VARCHAR(255),
  ->   contact_no VARCHAR(15),
  ->   email_address VARCHAR(255)
  -> );
Query OK, 0 rows affected (0.02 sec)

mysql>
mysql> ;
ERROR:
No query specified

mysql> CREATE TABLE event (
  ->   event_id INT PRIMARY KEY,
  ->   description VARCHAR(255),
  ->   date DATE,
  ->   time TIME,
  ->   organiser_id INT,
  ->   amount DECIMAL(10, 2),
  ->   FOREIGN KEY (organiser_id) REFERENCES organiser(organiser_id)
  -> );
Query OK, 0 rows affected (0.02 sec)
```

```

mysql> CREATE TABLE Ticket (
->     ticket_id INT PRIMARY KEY,
->     payment_mode VARCHAR(50),
->     availability BOOLEAN
-> );
Query OK, 0 rows affected (0.02 sec)

mysql> CREATE TABLE category (
->     category_id INT PRIMARY KEY,
->     category_name VARCHAR(255),
->     description TEXT
-> );
Query OK, 0 rows affected (0.02 sec)

mysql> CREATE TABLE attendee (
->     registration_date DATE,
->     ticket_id INT,
->     event_id INT,
->     contact_info VARCHAR(255),
->     attendee_name VARCHAR(255),
->     PRIMARY KEY (ticket_id, event_id),
->     FOREIGN KEY (ticket_id) REFERENCES Ticket(ticket_id),
->     FOREIGN KEY (event_id) REFERENCES event(event_id)
-> );
Query OK, 0 rows affected (0.03 sec)

```

```

mysql> SHOW TABLES;
+-----+
| Tables_in_event_1 |
+-----+
| attendee           |
| category           |
| event              |
| organiser          |
| ticket             |
+-----+
5 rows in set (0.00 sec)

```