

SYNTAX FOR STAFF TABLE

```
CREATE TABLE staff (  
  staff_id INT NOT NULL,  
  fname VARCHAR(45) NOT NULL,  
  lname VARCHAR(45) NOT NULL,  
  email VARCHAR(45) NOT NULL,  
  age INT UNSIGNED,  
  gender CHAR(1),  
  dob DATE,  
  city VARCHAR(45),  
  pincode INT NOT NULL UNSIGNED,  
  house_no INT NOT NULL UNSIGNED,  
  contact_no INT NOT NULL UNSIGNED,  
  PRIMARY KEY (staff_id));
```

SYNTAX FOR RENTED RECORD

```
CREATE TABLE rented_record (  
  rent_id INT NOT NULL,  
  issued_date DATE NOT NULL,  
  returned_date DATE NOT NULL,  
  initial_deposit DECIMAL(2,1) UNSIGNED,  
  customer_id INT NOT NULL,  
  staff_id INT NOT NULL,  
  movie_id INT NOT NULL,  
  penalty DECIMAL(2,1) DEFAULT NULL  
  PRIMARY KEY (rent_id),  
  FOREIGN KEY (customer_id)  
  REFERENCES customer(c_id),  
  FOREIGN KEY (movie_id)  
  REFERENCES movie(m_id),  
  FOREIGN KEY (staff_id)  
  REFERENCES staff(staff_id)  
);
```

SYNTAX FOR SALES RECORD

```
CREATE TABLE sales_record (  
  sales_id INT NOT NULL,  
  sales_date DATE,  
  price DECIMAL(2,1) UNSIGNED,  
  customer_id INT NOT NULL,  
  staff_id INT NOT NULL,  
  movie_id INT NOT NULL,  
  PRIMARY KEY (sales_id),  
  FOREIGN KEY (customer_id)  
  REFERENCES customer(c_id),  
  FOREIGN KEY (movie_id) REFERENCES  
  movie(m_id),  
  FOREIGN KEY (staff_id) REFERENCES  
  staff(staff_id) );
```

SYNTAX FOR ROLE INFO

```
CREATE TABLE role_info (  
  role_id INT NOT NULL,  
  fname VARCHAR(45) NOT NULL,  
  lname VARCHAR(45) NOT NULL,  
  role_desc VARCHAR(45) NOT NULL,  
  actor_id INT NOT NULL,  
  movie_id INT NOT NULL,  
  PRIMARY KEY (role_id),  
  FOREIGN KEY (actor_id)  
  REFERENCES actor(aid),  
  FOREIGN KEY (movie_id)  
  REFERENCES movie(m_id) );
```