

```
CREATE TABLE c_user (  
    user_id VARCHAR(20) PRIMARY KEY,  
    name VARCHAR(100),  
    email VARCHAR(100) UNIQUE,  
    phone_number BIGINT,  
    date_of_birth DATE  
);
```

```
CREATE TABLE Movies (  
    movie_id VARCHAR(20) PRIMARY KEY,  
    title VARCHAR(200),  
    genre VARCHAR(50),  
    language VARCHAR(50),  
    duration INT,  
    rating DECIMAL(3,1),  
    release_date DATE  
);
```

```
CREATE TABLE Theaters (  
    theater_id VARCHAR(20) PRIMARY KEY,  
    name VARCHAR(100),  
    location VARCHAR(100),  
    city VARCHAR(100),  
    state VARCHAR(100)  
);
```

```
CREATE TABLE Screens (  
    screen_id VARCHAR(20) PRIMARY KEY,  
    screen_number INT,  
    total_seats INT  
);
```

```
CREATE TABLE Shows (  
    show_id VARCHAR(20) PRIMARY KEY,  
    show_date DATE,  
    start_time TIME,  
    price_per_ticket DECIMAL(8,2),  
    available_seats INT  
);
```

```
CREATE TABLE Schedule (  
    schedule_id VARCHAR(20) PRIMARY KEY,  
    show_id VARCHAR(20),
```

```

    movie_id VARCHAR(20),
    theater_id VARCHAR(20),
    screen_id VARCHAR(20),
    FOREIGN KEY (show_id) REFERENCES Shows(show_id),
    FOREIGN KEY (movie_id) REFERENCES Movies(movie_id),
    FOREIGN KEY (theater_id) REFERENCES Theaters(theater_id),
    FOREIGN KEY (screen_id) REFERENCES Screens(screen_id)
);

CREATE TABLE Bookings (
    booking_id VARCHAR(20) PRIMARY KEY,
    booking_date DATETIME,
    total_tickets INT,
    payment_status VARCHAR(50)
);

CREATE TABLE Seats (
    seat_id VARCHAR(20) PRIMARY KEY,
    booking_id VARCHAR(20),
    screen_id VARCHAR(20),
    seat_number VARCHAR(10),
    seat_type VARCHAR(20),
    charges DECIMAL(8,2),
    status VARCHAR(20),
    FOREIGN KEY (booking_id) REFERENCES Bookings(booking_id),
    FOREIGN KEY (screen_id) REFERENCES Screens(screen_id)
);

CREATE TABLE Payments (
    payment_id VARCHAR(20) PRIMARY KEY,
    payment_method VARCHAR(50),
    payment_date DATETIME,
    transaction_status VARCHAR(50)
);

CREATE TABLE Reciepts (
    reciept_id VARCHAR(20) PRIMARY KEY,
    booking_id VARCHAR(20),
    user_id VARCHAR(20),
    show_id VARCHAR(20),
    payment_id VARCHAR(20),
    FOREIGN KEY (booking_id) REFERENCES Bookings(booking_id),
    FOREIGN KEY (user_id) REFERENCES c_user(user_id),
    FOREIGN KEY (show_id) REFERENCES Shows(show_id),

```

```
FOREIGN KEY (payment_id) REFERENCES Payments(payment_id)
);
```

```
CREATE TABLE Reviews (
    review_id VARCHAR(20) PRIMARY KEY,
    user_id VARCHAR(20),
    movie_id VARCHAR(20),
    rating DECIMAL(3,1),
    review_text TEXT,
    review_date DATETIME,
    FOREIGN KEY (user_id) REFERENCES c_user(user_id),
    FOREIGN KEY (movie_id) REFERENCES Movies(movie_id)
);
```

```
INSERT INTO c_user (user_id, name, email, phone_number, date_of_birth) VALUES
('US_1', 'Allison Hill', 'AllisonHill@gmail.com', '8143513964', '1978-10-06'),
('US_2', 'Noah Rhodes', 'NoahRhodes@gmail.com', '7685777775', '1984-03-18'),
('US_3', 'Angie Henderson', 'AngieHenderson@gmail.com', '9661495954', '1987-11-19'),
('US_4', 'Daniel Wagner', 'DanielWagner@gmail.com', '9377763055', '1979-08-06'),
('US_5', 'Cristian Santos', 'CristianSantos@gmail.com', '7287422324', '1968-11-01'),
('US_6', 'Connie Lawrence', 'ConnieLawrence@gmail.com', '8492142186', '1989-08-12'),
('US_7', 'Abigail Shaffer', 'AbigailShaffer@gmail.com', '7948552741', '1963-05-25'),
('US_8', 'Gina Moore', 'GinaMoore@gmail.com', '7580275116', '1972-06-16'),
('US_9', 'Gabrielle Davis', 'GabrielleDavis@gmail.com', '8163948695', '1999-01-11'),
('US_10', 'Ryan Munoz', 'RyanMunoz@gmail.com', '7718714954', '1990-05-10'),
('US_11', 'Monica Herrera', 'MonicaHerrera@gmail.com', '9040149204', '1989-02-20'),
('US_12', 'Jamie Arnold', 'JamieArnold@gmail.com', '8861145575', '1959-05-29'),
('US_13', 'Lisa Hensley', 'LisaHensley@gmail.com', '9159038346', '1973-02-05'),
('US_14', 'Michele Williams', 'MicheleWilliams@gmail.com', '8272820726', '1991-06-16'),
('US_15', 'Dylan Miller', 'DylanMiller@gmail.com', '9450802487', '1989-03-14'),
('US_16', 'Brian Ramirez', 'BrianRamirez@gmail.com', '9341522937', '1989-09-03'),
('US_17', 'Holly Wood', 'HollyWood@gmail.com', '8343549331', '1984-10-19'),
('US_18', 'Derek Zuniga', 'DerekZuniga@gmail.com', '7030838271', '1977-12-15'),
('US_19', 'Lisa Jackson', 'LisaJackson@gmail.com', '7203520686', '1965-12-03'),
('US_20', 'Carla Gray', 'CarlaGray@gmail.com', '9344412985', '1967-06-30');
```

```
INSERT INTO movies (movie_id, title, genre, language, duration, rating, release_date) VALUES
('MV_1', 'Address clear', 'Sci-Fi', 'Kannada', 118, 6.6, '2022-03-05'),
('MV_2', 'Popular business', 'Comedy', 'Kannada', 122, 4.2, '2022-03-28'),
('MV_3', 'Determine amount art', 'Sci-Fi', 'Bengali', 130, 5.1, '2018-09-09'),
('MV_4', 'East', 'Thriller', 'Malayalam', 98, 5.3, '2009-07-12'),
('MV_5', 'Ready road establish', 'Romance', 'Kannada', 171, 8.8, '2010-01-12'),
```

('MV_6', 'While institution', 'Comedy', 'Tamil', 137, 8.2, '2003-04-05'),
 ('MV_7', 'Arm country her', 'Romance', 'Hindi', 180, 7.9, '2003-05-28'),
 ('MV_8', 'Night mind', 'Romance', 'Hindi', 97, 8.0, '2022-08-15'),
 ('MV_9', 'Miss bit', 'Drama', 'English', 111, 4.8, '2002-06-17'),
 ('MV_10', 'After there quickly matter', 'Romance', 'Hindi', 130, 4.3, '2013-08-27'),
 ('MV_11', 'Wait win story', 'Thriller', 'English', 106, 7.2, '2010-06-13'),
 ('MV_12', 'Parent might thank child', 'Romance', 'Hindi', 156, 4.2, '2022-12-27'),
 ('MV_13', 'Important true', 'Action', 'English', 137, 8.1, '2013-04-28'),
 ('MV_14', 'Exactly turn traditional', 'Comedy', 'Malayalam', 128, 4.6, '2010-10-18'),
 ('MV_15', 'Day prevent', 'Comedy', 'English', 144, 8.3, '2002-02-03'),
 ('MV_16', 'Far sea scientist', 'Horror', 'Tamil', 103, 3.3, '2021-01-13'),
 ('MV_17', 'Seem personal', 'Horror', 'Bengali', 120, 5.3, '2021-11-24'),
 ('MV_18', 'Note house', 'Sci-Fi', 'English', 90, 3.9, '2014-10-11'),
 ('MV_19', 'Term read', 'Romance', 'Bengali', 159, 5.4, '2016-11-09'),
 ('MV_20', 'Speak future west', 'Romance', 'Tamil', 149, 6.0, '2022-12-29'),

INSERT INTO theaters (theater_id, name, location, city, state) VALUES

('TH_1', 'PVR Cinemas', 'Mangalore 101', 'Mangalore', 'Karnataka'),
 ('TH_2', 'Carnival Cinemas', 'Nagpur 247', 'Nagpur', 'Maharashtra'),
 ('TH_3', 'Cinepolis', 'Rajkot 160', 'Rajkot', 'Gujarat'),
 ('TH_4', 'Wave Cinemas', 'Ajmer 379', 'Ajmer', 'Rajasthan'),
 ('TH_5', 'Cinepolis', 'Jaipur 377', 'Jaipur', 'Rajasthan'),
 ('TH_6', 'INOX', 'Bhagalpur 228', 'Bhagalpur', 'Bihar'),
 ('TH_7', 'Cinepolis', 'Gaya 94', 'Gaya', 'Bihar'),
 ('TH_8', 'Miraj Cinemas', 'Gaya 14', 'Gaya', 'Bihar'),
 ('TH_9', 'Wave Cinemas', 'Bathinda 308', 'Bathinda', 'Punjab'),
 ('TH_10', 'Carnival Cinemas', 'Jalandhar 301', 'Jalandhar', 'Punjab'),
 ('TH_11', 'Cinepolis', 'Muzaffarpur 188', 'Muzaffarpur', 'Bihar'),
 ('TH_12', 'Miraj Cinemas', 'Bhagalpur 456', 'Bhagalpur', 'Bihar'),
 ('TH_13', 'Miraj Cinemas', 'Ujjain 296', 'Ujjain', 'Madhya Pradesh'),
 ('TH_14', 'Wave Cinemas', 'Belgaum 2', 'Belgaum', 'Karnataka'),
 ('TH_15', 'PVR Cinemas', 'Ludhiana 232', 'Ludhiana', 'Punjab'),
 ('TH_16', 'PVR Cinemas', 'Howrah 244', 'Howrah', 'West Bengal'),
 ('TH_17', 'PVR Cinemas', 'Mysore 142', 'Mysore', 'Karnataka'),
 ('TH_18', 'Miraj Cinemas', 'Varanasi 142', 'Varanasi', 'Uttar Pradesh'),
 ('TH_19', 'Wave Cinemas', 'Gaya 419', 'Gaya', 'Bihar'),
 ('TH_20', 'Miraj Cinemas', 'Bathinda 451', 'Bathinda', 'Punjab');

INSERT INTO screens (screen_id, screen_number, total_seats) VALUES

('SC_1', 2, 266),
 ('SC_2', 7, 276),
 ('SC_3', 10, 171),
 ('SC_4', 6, 216),
 ('SC_5', 6, 159),

```
('SC_6', 4, 169),
('SC_7', 1, 196),
('SC_8', 1, 163),
('SC_9', 6, 152),
('SC_10', 2, 161),
('SC_11', 3, 154),
('SC_12', 6, 169),
('SC_13', 5, 288),
('SC_14', 9, 239),
('SC_15', 8, 104),
('SC_16', 6, 286),
('SC_17', 3, 108),
('SC_18', 9, 272),
('SC_19', 10, 217),
('SC_20', 6, 181);
```

```
INSERT INTO shows (show_id, show_date, start_time, price_per_ticket, available_seats)
VALUES
```

```
('SH_1', '2024-04-06', '22:30:00', 174.34, 139),
('SH_2', '2025-01-26', '17:15:00', 241.59, 100),
('SH_3', '2023-05-19', '17:30:00', 438.29, 158),
('SH_4', '2024-07-26', '14:30:00', 459.39, 179),
('SH_5', '2025-02-10', '17:15:00', 416.48, 195),
('SH_6', '2024-05-18', '21:15:00', 388.59, 134),
('SH_7', '2024-01-19', '18:15:00', 267.64, 180),
('SH_8', '2025-05-27', '21:15:00', 496.43, 171),
('SH_9', '2023-04-04', '20:30:00', 406.38, 60),
('SH_10', '2024-04-06', '19:45:00', 304.13, 197),
('SH_11', '2024-08-31', '20:00:00', 234.85, 168),
('SH_12', '2023-04-23', '22:00:00', 270.70, 159),
('SH_13', '2024-05-11', '10:45:00', 423.47, 74),
('SH_14', '2025-12-18', '13:15:00', 150.02, 194),
('SH_15', '2024-08-16', '15:30:00', 490.76, 81),
('SH_16', '2024-07-17', '14:15:00', 361.44, 182),
('SH_17', '2023-02-19', '12:30:00', 313.90, 176),
('SH_18', '2024-07-21', '16:15:00', 265.06, 186),
('SH_19', '2025-09-15', '22:45:00', 461.07, 192),
('SH_20', '2023-11-04', '21:15:00', 381.14, 114);
```

```
INSERT INTO schedule (schedule_id, show_id, movie_id, theater_id, screen_id) VALUES
```

```
('S_1', 'SH_1', 'MV_2044', 'TH_489', 'SC_148'),
('S_2', 'SH_2', 'MV_7789', 'TH_291', 'SC_908'),
('S_3', 'SH_3', 'MV_4143', 'TH_364', 'SC_195'),
('S_4', 'SH_4', 'MV_905', 'TH_257', 'SC_303'),
```

```
(
'S_5', 'SH_5', 'MV_1508', 'TH_288', 'SC_101'),
('S_6', 'SH_6', 'MV_2162', 'TH_219', 'SC_36'),
('S_7', 'SH_7', 'MV_571', 'TH_454', 'SC_663'),
('S_8', 'SH_8', 'MV_5483', 'TH_214', 'SC_757'),
('S_9', 'SH_9', 'MV_2040', 'TH_499', 'SC_512'),
('S_10', 'SH_10', 'MV_859', 'TH_452', 'SC_699'),
('S_11', 'SH_11', 'MV_6350', 'TH_451', 'SC_232'),
('S_12', 'SH_12', 'MV_7365', 'TH_383', 'SC_588'),
('S_13', 'SH_13', 'MV_7264', 'TH_401', 'SC_50'),
('S_14', 'SH_14', 'MV_9537', 'TH_258', 'SC_622'),
('S_15', 'SH_15', 'MV_7266', 'TH_307', 'SC_2'),
('S_16', 'SH_16', 'MV_514', 'TH_358', 'SC_638'),
('S_17', 'SH_17', 'MV_5416', 'TH_383', 'SC_212'),
('S_18', 'SH_18', 'MV_3746', 'TH_99', 'SC_522'),
('S_19', 'SH_19', 'MV_6995', 'TH_388', 'SC_111'),
('S_20', 'SH_20', 'MV_4140', 'TH_50', 'SC_220');

```

INSERT INTO receipts (receipt_id, booking_id, user_id, show_id, payment_id) VALUES

```
(
'R_1', 'BK_1', 'US_543', 'SH_6385', 'PMT_1'),
('R_2', 'BK_2', 'US_2440', 'SH_217', 'PMT_2'),
('R_3', 'BK_3', 'US_4022', 'SH_431', 'PMT_3'),
('R_4', 'BK_4', 'US_393', 'SH_6573', 'PMT_4'),
('R_5', 'BK_5', 'US_8593', 'SH_4680', 'PMT_5'),
('R_6', 'BK_6', 'US_1987', 'SH_500', 'PMT_6'),
('R_7', 'BK_7', 'US_9127', 'SH_8457', 'PMT_7'),
('R_8', 'BK_8', 'US_5127', 'SH_6467', 'PMT_8'),
('R_9', 'BK_9', 'US_5951', 'SH_365', 'PMT_9'),
('R_10', 'BK_10', 'US_2851', 'SH_2314', 'PMT_10'),
('R_11', 'BK_11', 'US_2505', 'SH_3671', 'PMT_11'),
('R_12', 'BK_12', 'US_7550', 'SH_361', 'PMT_12'),
('R_13', 'BK_13', 'US_737', 'SH_69', 'PMT_13'),
('R_14', 'BK_14', 'US_1212', 'SH_934', 'PMT_14'),
('R_15', 'BK_15', 'US_8432', 'SH_4698', 'PMT_15'),
('R_16', 'BK_16', 'US_6809', 'SH_6881', 'PMT_16'),
('R_17', 'BK_17', 'US_8428', 'SH_5468', 'PMT_17'),
('R_18', 'BK_18', 'US_9226', 'SH_7940', 'PMT_18'),
('R_19', 'BK_19', 'US_9018', 'SH_8416', 'PMT_19'),
('R_20', 'BK_20', 'US_4929', 'SH_4449', 'PMT_20');

```

INSERT INTO bookings (booking_id, booking_date, total_tickets, payment_status) VALUES

```
(
'BK_1', '2025-07-26 19:40:18', 2, 'Completed'),
('BK_2', '2024-05-31 11:52:49', 1, 'Completed'),
('BK_3', '2025-06-05 22:58:22', 2, 'Completed'),
('BK_4', '2024-05-11 03:39:48', 1, 'Completed'),

```

```
( 'BK_5', '2024-09-21 04:57:45', 1, 'Completed'),
( 'BK_6', '2024-03-19 02:24:22', 2, 'Completed'),
( 'BK_7', '2024-09-30 23:31:54', 4, 'Completed'),
( 'BK_8', '2024-03-05 10:28:18', 2, 'Completed'),
( 'BK_9', '2025-08-20 12:17:27', 4, 'Completed'),
( 'BK_10', '2025-12-28 13:57:17', 1, 'Failed'),
( 'BK_11', '2025-12-28 06:16:26', 4, 'Completed'),
( 'BK_12', '2025-07-23 10:01:53', 4, 'Completed'),
( 'BK_13', '2024-03-22 03:47:29', 4, 'Completed'),
( 'BK_14', '2025-04-29 17:29:36', 2, 'Completed'),
( 'BK_15', '2024-08-04 04:52:44', 1, 'Completed'),
( 'BK_16', '2025-01-26 08:35:18', 3, 'Completed'),
( 'BK_17', '2024-11-28 11:03:51', 1, 'Completed'),
( 'BK_18', '2024-08-03 14:45:46', 2, 'Completed'),
( 'BK_19', '2025-02-22 06:28:14', 1, 'Completed'),
( 'BK_20', '2025-11-10 21:33:50', 3, 'Completed');
```

```
INSERT INTO seats (seat_id, booking_id, screen_id, seat_number, seat_type, charges, status)
VALUES
```

```
( 'ST_1', 'BK_9384', 'SC_666', 'B18', 'VIP', 50, 'Available'),
( 'ST_2', 'BK_8532', 'SC_631', 'E6', 'Regular', 10, 'Booked'),
( 'ST_3', 'BK_8387', 'SC_820', 'A8', 'Regular', 10, 'Reserved'),
( 'ST_4', 'BK_1547', 'SC_23', 'D19', 'Regular', 10, 'Available'),
( 'ST_5', 'BK_3569', 'SC_206', 'C10', 'VIP', 50, 'Booked'),
( 'ST_6', 'BK_3194', 'SC_293', 'B16', 'Regular', 10, 'Available'),
( 'ST_7', 'BK_9252', 'SC_720', 'A11', 'Premium', 25, 'Available'),
( 'ST_8', 'BK_6712', 'SC_720', 'A18', 'Premium', 25, 'Available'),
( 'ST_9', 'BK_3078', 'SC_504', 'A20', 'Premium', 25, 'Booked'),
( 'ST_10', 'BK_6810', 'SC_458', 'B9', 'Regular', 10, 'Booked'),
( 'ST_11', 'BK_9064', 'SC_734', 'D3', 'Regular', 10, 'Booked'),
( 'ST_12', 'BK_2081', 'SC_78', 'D8', 'Premium', 25, 'Available'),
( 'ST_13', 'BK_5194', 'SC_447', 'E19', 'Regular', 10, 'Booked'),
( 'ST_14', 'BK_6676', 'SC_786', 'D7', 'Premium', 25, 'Booked'),
( 'ST_15', 'BK_1453', 'SC_736', 'D12', 'Regular', 10, 'Booked'),
( 'ST_16', 'BK_1853', 'SC_594', 'E4', 'Regular', 10, 'Reserved'),
( 'ST_17', 'BK_7614', 'SC_575', 'A14', 'Regular', 10, 'Booked'),
( 'ST_18', 'BK_4019', 'SC_920', 'B6', 'Premium', 25, 'Booked'),
( 'ST_19', 'BK_3516', 'SC_778', 'C12', 'Premium', 25, 'Available'),
( 'ST_20', 'BK_6091', 'SC_345', 'D4', 'Premium', 25, 'Booked');
```

```
INSERT INTO payments (payment_id, payment_method, payment_date, transaction_status)
VALUES
```

```
( 'PMT_1', 'Credit Card', '2025-07-26 19:40:18', 'Success'),
( 'PMT_2', 'Debit Card', '2024-05-31 11:52:49', 'Failed'),
```

('PMT_3', 'Wallet', '2025-06-05 22:58:22', 'Success'),
('PMT_4', 'Wallet', '2024-05-11 03:39:48', 'Success'),
('PMT_5', 'Wallet', '2024-09-21 04:57:45', 'Success'),
('PMT_6', 'UPI', '2024-03-19 02:24:22', 'Success'),
('PMT_7', 'Net Banking', '2024-09-30 23:31:54', 'Success'),
('PMT_8', 'Net Banking', '2024-03-05 10:28:18', 'Success'),
('PMT_9', 'Debit Card', '2025-08-20 12:17:27', 'Failed'),
('PMT_10', 'Wallet', '2025-12-28 13:57:17', 'Success'),
('PMT_11', 'Net Banking', '2025-12-28 06:16:26', 'Refunded'),
('PMT_12', 'Debit Card', '2025-07-23 10:01:53', 'Failed'),
('PMT_13', 'Credit Card', '2024-03-22 03:47:29', 'Success'),
('PMT_14', 'Credit Card', '2025-04-29 17:29:36', 'Success'),
('PMT_15', 'Wallet', '2024-08-04 04:52:44', 'Success'),
('PMT_16', 'Debit Card', '2025-01-26 08:35:18', 'Failed'),
('PMT_17', 'Credit Card', '2024-11-28 11:03:51', 'Success'),
('PMT_18', 'UPI', '2024-08-03 14:45:46', 'Success'),
('PMT_19', 'Wallet', '2025-02-22 06:28:14', 'Success'),
('PMT_20', 'UPI', '2025-11-10 21:33:50', 'Success');

INSERT INTO reviews (review_id, user_id, movie_id, rating, review_text, review_date) VALUES
('REV_1', 'US_8392', 'MV_8805', 1.2, 'Could be better.', '2025-07-01 16:16:00'),
('REV_2', 'US_9928', 'MV_1331', 3.7, 'Could be better.', '2024-10-30 15:30:27'),
('REV_3', 'US_4495', 'MV_3210', 2.2, 'Could be better.', '2024-03-08 04:10:25'),
('REV_4', 'US_1868', 'MV_2311', 6.3, 'Great movie!', '2024-05-13 10:00:49'),
('REV_5', 'US_8470', 'MV_8712', 5.2, 'Could be better.', '2024-09-14 19:58:28'),
('REV_6', 'US_467', 'MV_3174', 8.3, 'Great movie!', '2024-03-02 06:26:19'),
('REV_7', 'US_9968', 'MV_3997', 8.3, 'Great movie!', '2025-07-21 20:32:01'),
('REV_8', 'US_3759', 'MV_1429', 6.0, 'Great movie!', '2024-09-17 03:32:23'),
('REV_9', 'US_3930', 'MV_4333', 6.2, 'Great movie!', '2025-03-15 00:03:30'),
('REV_10', 'US_2201', 'MV_861', 9.0, 'Great movie!', '2025-05-21 04:23:30'),
('REV_11', 'US_784', 'MV_2761', 1.8, 'Great movie!', '2025-06-07 02:09:39'),
('REV_12', 'US_2832', 'MV_1582', 9.8, 'Great movie!', '2024-10-09 20:37:33'),
('REV_13', 'US_7659', 'MV_7142', 6.3, 'Could be better.', '2024-01-11 21:07:53'),
('REV_14', 'US_1915', 'MV_7888', 9.8, 'Could be better.', '2025-05-21 16:42:17'),
('REV_15', 'US_3708', 'MV_736', 2.3, 'Great movie!', '2025-09-11 14:35:58'),
('REV_16', 'US_3641', 'MV_9184', 6.7, 'Could be better.', '2024-08-07 13:46:06'),
('REV_17', 'US_2808', 'MV_1209', 4.3, 'Great movie!', '2024-10-31 18:57:19'),
('REV_18', 'US_9822', 'MV_5227', 5.1, 'Great movie!', '2024-10-24 21:34:20'),
('REV_19', 'US_648', 'MV_2055', 2.2, 'Could be better.', '2024-10-22 05:42:00'),
('REV_20', 'US_2590', 'MV_6451', 3.1, 'Could be better.', '2024-08-26 06:16:11');