

```
CREATE TABLE User (  
    UserID INT PRIMARY KEY,  
    Name VARCHAR(100) NOT NULL,  
    Email VARCHAR(100) UNIQUE NOT NULL,  
    PhoneNumber VARCHAR(15) UNIQUE NOT NULL,  
    Password VARCHAR(255) NOT NULL,  
    UserType ENUM('Passenger', 'Driver', 'Admin') NOT NULL,  
    Address TEXT,  
    LoyaltyPoints INT DEFAULT 0,  
    Preferences JSON  
);
```

```
CREATE TABLE Route (  
    RouteID INT PRIMARY KEY,  
    Source VARCHAR(100) NOT NULL,  
    Destination VARCHAR(100) NOT NULL,  
    Duration INT NOT NULL,  
    Distance DECIMAL(10, 2) NOT NULL,  
    Popularity INT DEFAULT 0,  
    ScenicScore DECIMAL(3, 2)  
);
```

```
CREATE TABLE Bus (  
    BusID INT PRIMARY KEY,  
    BusNumber VARCHAR(20) UNIQUE NOT NULL,  
    Capacity INT NOT NULL,  
    BusType ENUM('AC', 'Non-AC', 'Sleeper') NOT NULL,  
    OperatorName VARCHAR(100),  
    RouteID INT NOT NULL,  
    MaintenanceStatus ENUM('Scheduled', 'In Progress', 'Completed') DEFAULT 'Scheduled',  
    FOREIGN KEY (RouteID) REFERENCES Route(RouteID)
```

);

```
CREATE TABLE Driver (  
    DriverID INT PRIMARY KEY,  
    Name VARCHAR(100) NOT NULL,  
    PhoneNumber VARCHAR(15) UNIQUE NOT NULL,  
    LicenseNumber VARCHAR(50) UNIQUE NOT NULL,  
    AssignedBusID INT UNIQUE,  
    Ratings DECIMAL(3, 2),  
    Experience INT,  
    FOREIGN KEY (AssignedBusID) REFERENCES Bus(BusID)  
);
```

```
CREATE TABLE Trip (  
    TripID INT PRIMARY KEY,  
    RouteID INT NOT NULL,  
    StartTime DATETIME NOT NULL,  
    EndTime DATETIME,  
    Status ENUM('Scheduled', 'Ongoing', 'Completed') DEFAULT 'Scheduled',  
    BusID INT NOT NULL,  
    SeatMap JSON,  
    RealTimeOccupancy INT DEFAULT 0,  
    FOREIGN KEY (RouteID) REFERENCES Route(RouteID),  
    FOREIGN KEY (BusID) REFERENCES Bus(BusID)  
);
```

```
CREATE TABLE Ticket (  
    TicketID INT PRIMARY KEY,  
    UserID INT NOT NULL,  
    TripID INT NOT NULL,  
    SeatNumber VARCHAR(10) NOT NULL,
```

```
BookingDate DATETIME NOT NULL,  
Fare DECIMAL(10, 2) NOT NULL,  
PaymentStatus ENUM('Paid', 'Pending', 'Failed') DEFAULT 'Pending',  
CheckInStatus ENUM('Checked-In', 'Not Checked-In') DEFAULT 'Not Checked-In',  
QRCode VARCHAR(255),  
FOREIGN KEY (UserID) REFERENCES User(UserID),  
FOREIGN KEY (TripID) REFERENCES Trip(TripID)  
);
```

```
CREATE TABLE TripStop (  
    StopID INT PRIMARY KEY,  
    TripID INT NOT NULL,  
    StopName VARCHAR(100) NOT NULL,  
    StopOrder INT NOT NULL,  
    ArrivalTime DATETIME,  
    DepartureTime DATETIME,  
    NearbyFacilities JSON,  
    FOREIGN KEY (TripID) REFERENCES Trip(TripID)  
);
```

```
CREATE TABLE Payment (  
    PaymentID INT PRIMARY KEY,  
    TicketID INT NOT NULL,  
    Amount DECIMAL(10, 2) NOT NULL,  
    PaymentDate DATETIME NOT NULL,  
    PaymentMode ENUM('Card', 'UPI', 'Cash') NOT NULL,  
    PaymentStatus ENUM('Success', 'Pending', 'Failed') DEFAULT 'Pending',  
    CashbackEarned DECIMAL(10, 2) DEFAULT 0.00,  
    FOREIGN KEY (TicketID) REFERENCES Ticket(TicketID)  
);
```

```
CREATE TABLE Tracking (  
    TrackingID INT PRIMARY KEY,  
    BusID INT NOT NULL,  
    CurrentLocation VARCHAR(255),  
    LastUpdated DATETIME,  
    Speed DECIMAL(5, 2),  
    RouteDeviationFlag BOOLEAN DEFAULT FALSE,  
    FOREIGN KEY (BusID) REFERENCES Bus(BusID)  
);
```

```
CREATE TABLE Feedback (  
    FeedbackID INT PRIMARY KEY,  
    UserID INT NOT NULL,  
    TripID INT NOT NULL,  
    Rating DECIMAL(2, 1) NOT NULL,  
    Comment TEXT,  
    FeedbackDate DATETIME NOT NULL,  
    SuggestedImprovements TEXT,  
    FOREIGN KEY (UserID) REFERENCES User(UserID),  
    FOREIGN KEY (TripID) REFERENCES Trip(TripID)  
);
```

```
CREATE TABLE Admin (  
    AdminID INT PRIMARY KEY,  
    Name VARCHAR(100) NOT NULL,  
    Email VARCHAR(100) UNIQUE NOT NULL,  
    PhoneNumber VARCHAR(15) UNIQUE NOT NULL,  
    Password VARCHAR(255) NOT NULL,  
    Role ENUM('SuperAdmin', 'RouteManager', 'SupportStaff') NOT NULL,  
    SystemAccessLevel INT NOT NULL  
);
```

```
CREATE TABLE Offer (  
    OfferID INT PRIMARY KEY,  
    OfferName VARCHAR(100) NOT NULL,  
    DiscountPercent DECIMAL(5, 2) NOT NULL,  
    ValidFrom DATETIME NOT NULL,  
    ValidTo DATETIME NOT NULL,  
);
```

```
CREATE TABLE Maintenance (  
    MaintenanceID INT PRIMARY KEY,  
    BusID INT NOT NULL,  
    MaintenanceDate DATETIME NOT NULL,  
    IssueReported TEXT,  
    MaintenanceCost DECIMAL(10, 2),  
    Status ENUM('Pending', 'In Progress', 'Completed') DEFAULT 'Pending',  
    FOREIGN KEY (BusID) REFERENCES Bus(BusID)  
);
```

```
CREATE TABLE Complaint (  
    ComplaintID INT PRIMARY KEY,  
    UserID INT NOT NULL,  
    TripID INT NOT NULL,  
    ComplaintType VARCHAR(100) NOT NULL,  
    ComplaintDescription TEXT NOT NULL,  
    Status ENUM('Open', 'Closed') DEFAULT 'Open',  
    ResolutionDate DATETIME,  
    FOREIGN KEY (UserID) REFERENCES User(UserID),  
    FOREIGN KEY (TripID) REFERENCES Trip(TripID)  
);
```

INSERT INTO User (UserID, Name, Email, PhoneNumber, Password, UserType, Address, LoyaltyPoints)
VALUES

(1, 'John Doe', 'john.doe@example.com', '1234567890', 'password123', 'Passenger', '123 Street,
City', 100),

(2, 'Alice Smith', 'alice.smith@example.com', '1234567891', 'password456', 'Passenger', '456 Avenue,
City', 200),

(3, 'Bob Johnson', 'bob.johnson@example.com', '1234567892', 'password789', 'Driver', '789 Road,
City', 0),

(4, 'Eve White', 'eve.white@example.com', '1234567893', 'password101', 'Passenger', '101
Boulevard, City', 150),

(5, 'Charlie Brown', 'charlie.brown@example.com', '1234567894', 'password202', 'Admin', '202
Parkway, City', 0);

INSERT INTO Route (RouteID, Source, Destination, Duration, Distance, Popularity, ScenicScore)
VALUES

(1, 'City A', 'City B', 120, 150.50, 100, 4.5),

(2, 'City C', 'City D', 180, 250.75, 80, 4.0),

(3, 'City E', 'City F', 90, 120.30, 60, 3.5),

(4, 'City G', 'City H', 150, 200.40, 90, 4.2),

(5, 'City I', 'City J', 110, 180.60, 95, 4.6);

INSERT INTO Bus (BusID, BusNumber, Capacity, BusType, OperatorName, RouteID,
MaintenanceStatus) VALUES

(1, 'AC-001', 45, 'AC', 'Operator X', 1, 'Scheduled'),

(2, 'NonAC-002', 50, 'Non-AC', 'Operator Y', 2, 'In Progress'),

(3, 'Sleeper-003', 40, 'Sleeper', 'Operator Z', 3, 'Completed'),

(4, 'AC-004', 45, 'AC', 'Operator A', 4, 'Scheduled'),

(5, 'NonAC-005', 50, 'Non-AC', 'Operator B', 5, 'In Progress');

INSERT INTO Driver (DriverID, Name, PhoneNumber, LicenseNumber, AssignedBusID, Ratings,
Experience) VALUES

(1, 'Sam Green', '1234567890', 'DL12345', 1, 4.2, 5),

(2, 'Megan Blue', '1234567891', 'DL12346', 2, 4.5, 7),

(3, 'Lucas Black', '1234567892', 'DL12347', 3, 4.0, 3),

(4, 'Sophia White', '1234567893', 'DL12348', 4, 4.3, 4),
(5, 'James Red', '1234567894', 'DL12349', 5, 4.6, 6);

INSERT INTO Trip (TripID, RouteID, StartTime, EndTime, Status, BusID, RealTimeOccupancy) VALUES
(1, 1, '2025-01-19 08:00:00', '2025-01-19 10:00:00', 'Scheduled', 1, 0),
(2, 2, '2025-01-19 09:00:00', '2025-01-19 11:00:00', 'Ongoing', 2, 20),
(3, 3, '2025-01-19 10:00:00', '2025-01-19 12:00:00', 'Completed', 3, 0),
(4, 4, '2025-01-19 11:00:00', '2025-01-19 01:00:00', 'Scheduled', 4, 0),
(5, 5, '2025-01-19 12:00:00', '2025-01-19 02:00:00', 'Scheduled', 5, 0);

INSERT INTO Ticket (TicketID, UserID, TripID, SeatNumber, BookingDate, Fare, PaymentStatus, CheckInStatus, QRCode) VALUES
(1, 1, 1, 'A1', '2025-01-18 14:00:00', 50.00, 'Paid', 'Not Checked-In', 'QRCode1'),
(2, 2, 2, 'B2', '2025-01-18 15:00:00', 75.00, 'Paid', 'Checked-In', 'QRCode2'),
(3, 3, 3, 'C3', '2025-01-18 16:00:00', 60.00, 'Pending', 'Not Checked-In', 'QRCode3'),
(4, 4, 4, 'D4', '2025-01-18 17:00:00', 80.00, 'Paid', 'Not Checked-In', 'QRCode4'),
(5, 5, 5, 'E5', '2025-01-18 18:00:00', 90.00, 'Paid', 'Not Checked-In', 'QRCode5');

INSERT INTO TripStop (StopID, TripID, StopName, StopOrder, ArrivalTime, DepartureTime) VALUES
(1, 1, 'Stop A', 1, '2025-01-19 08:30:00', '2025-01-19 08:45:00'),
(2, 2, 'Stop B', 1, '2025-01-19 09:30:00', '2025-01-19 09:45:00'),
(3, 3, 'Stop C', 1, '2025-01-19 10:30:00', '2025-01-19 10:45:00'),
(4, 4, 'Stop D', 1, '2025-01-19 11:30:00', '2025-01-19 11:45:00'),
(5, 5, 'Stop E', 1, '2025-01-19 12:30:00', '2025-01-19 12:45:00');

INSERT INTO Payment (PaymentID, TicketID, Amount, PaymentDate, PaymentMode, PaymentStatus, CashbackEarned) VALUES
(1, 1, 50.00, '2025-01-18 14:30:00', 'Card', 'Success', 5.00),
(2, 2, 75.00, '2025-01-18 15:30:00', 'UPI', 'Success', 7.50),
(3, 3, 60.00, '2025-01-18 16:30:00', 'Cash', 'Pending', 0.00),
(4, 4, 80.00, '2025-01-18 17:30:00', 'Card', 'Success', 8.00),
(5, 5, 90.00, '2025-01-18 18:30:00', 'UPI', 'Success', 9.00);

INSERT INTO Tracking (TrackingID, BusID, CurrentLocation, LastUpdated, Speed, RouteDeviationFlag)
VALUES

(1, 1, 'Location A', '2025-01-19 08:30:00', 60.5, FALSE),
(2, 2, 'Location B', '2025-01-19 09:30:00', 70.0, TRUE),
(3, 3, 'Location C', '2025-01-19 10:30:00', 50.0, FALSE),
(4, 4, 'Location D', '2025-01-19 11:30:00', 65.5, FALSE),
(5, 5, 'Location E', '2025-01-19 12:30:00', 55.0, TRUE);

INSERT INTO Feedback (FeedbackID, UserID, TripID, Rating, Comment, FeedbackDate, SuggestedImprovements) VALUES

(1, 1, 1, 4.5, 'Great trip!', '2025-01-19 10:00:00', 'Add more stops'),
(2, 2, 2, 4.0, 'Good service!', '2025-01-19 11:00:00', 'Improve AC settings'),
(3, 3, 3, 3.5, 'The trip was fine.', '2025-01-19 12:00:00', 'Increase speed'),
(4, 4, 4, 5.0, 'Excellent ride!', '2025-01-19 13:00:00', 'No changes needed'),
(5, 5, 5, 4.2, 'Comfortable journey.', '2025-01-19 14:00:00', 'Add more buses');

INSERT INTO Admin (AdminID, Name, Email, PhoneNumber, Password, Role, SystemAccessLevel)
VALUES

(1, 'Super Admin', 'admin@example.com', '9876543210', 'adminpass', 'SuperAdmin', 10),
(2, 'Route Manager', 'route.manager@example.com', '9876543211', 'routemanagerpass', 'RouteManager', 5),
(3, 'Support Staff', 'support@example.com', '9876543212', 'supportpass', 'SupportStaff', 3),
(4, 'System Admin', 'sysadmin@example.com', '9876543213', 'sysadminpass', 'SuperAdmin', 9),
(5, 'Data Analyst', 'data.analyst@example.com', '9876543214', 'datapass', 'SupportStaff', 2);

INSERT INTO Offer (OfferID, OfferName, DiscountPercent, ValidFrom, ValidTo) VALUES

(1, 'Summer Discount', 15.00, '2025-06-01 00:00:00', '2025-06-30 23:59:59'),
(2, 'Holiday Offer', 20.00, '2025-12-01 00:00:00', '2025-12-31 23:59:59'),
(3, 'Weekend Special', 10.00, '2025-01-01 00:00:00', '2025-01-31 23:59:59'),
(4, 'Loyalty Reward', 5.00, '2025-03-01 00:00:00', '2025-03-31 23:59:59'),
(5, 'Flash Sale', 25.00, '2025-04-01 00:00:00', '2025-04-15 23:59:59');


```
INSERT INTO Maintenance (MaintenanceID, BusID, MaintenanceDate, IssueReported,
MaintenanceCost, Status) VALUES
```

```
(1, 1, '2025-01-20 09:00:00', 'AC not cooling', 1000.00, 'Pending'),
(2, 2, '2025-01-21 10:00:00', 'Tire replacement', 1500.00, 'In Progress'),
(3, 3, '2025-01-22 11:00:00', 'Engine noise', 2000.00, 'Completed'),
(4, 4, '2025-01-23 12:00:00', 'Brake system check', 1200.00, 'Scheduled'),
(5, 5, '2025-01-24 13:00:00', 'Wiper issue', 800.00, 'In Progress');
```

```
INSERT INTO Complaint (ComplaintID, UserID, TripID, ComplaintType, ComplaintDescription, Status,
ResolutionDate) VALUES
```

```
(1, 1, 1, 'Delay', 'Bus was late by 30 minutes', 'Open', NULL),
(2, 2, 2, 'Broken Seat', 'Seat B2 was broken', 'Closed', '2025-01-19 13:00:00'),
(3, 3, 3, 'Uncomfortable Ride', 'The ride was too bumpy', 'Open', NULL),
(4, 4, 4, 'AC Issue', 'AC not working properly', 'Closed', '2025-01-19 14:00:00'),
(5, 5, 5, 'Overcrowding', 'Too many passengers, uncomfortable', 'Open', NULL);
```

```
MySQL localhost:33060+ ssl bustrackingapp SQL > show tables;
```

Tables_in_bustrackingapp						
admin	bus	complaint	driver	feedback	maintenance	offer
payment	route	ticket	tracking	trip	tripstop	user

14 rows in set (0.0028 sec)

```
MySQL localhost:33060+ ssl bustrackingapp SQL > select * from admin ;
```

AdminID	Name	Email	PhoneNumber	Password	Role	SystemAccessLevel
1	Super Admin	admin@example.com	9876543210	adminpass	SuperAdmin	10
2	Route Manager	route.manager@example.com	9876543211	routemanagerpass	RouteManager	5
3	Support Staff	support@example.com	9876543212	supportpass	SupportStaff	3
4	System Admin	sysadmin@example.com	9876543213	sysadminpass	SuperAdmin	9
5	Data Analyst	data.analyst@example.com	9876543214	datapass	SupportStaff	2

5 rows in set (0.0012 sec)

```
MySQL localhost:33060+ ssl bustrackingapp SQL > select * from bus;
```

BusID	BusNumber	Capacity	BusType	OperatorName	Amenities	RouteID	MaintenanceStatus
1	AC-001	45	AC	Operator X	NULL	1	Scheduled
2	NonAC-002	50	Non-AC	Operator Y	NULL	2	In Progress
3	Sleeper-003	40	Sleeper	Operator Z	NULL	3	Completed
4	AC-004	45	AC	Operator A	NULL	4	Scheduled
5	NonAC-005	50	Non-AC	Operator B	NULL	5	In Progress

5 rows in set (0.0021 sec)

```
MySQL localhost:33060+ ssl bustrackingapp SQL > select * from complaint;
```

ComplaintID	UserID	TripID	ComplaintType	ComplaintDescription	Status	ResolutionDate
1	1	1	Delay	Bus was late by 30 minutes	Open	NULL
2	2	2	Broken Seat	Seat B2 was broken	Closed	2025-01-19 13:00:00
3	3	3	Uncomfortable Ride	The ride was too bumpy	Open	NULL
4	4	4	AC Issue	AC not working properly	Closed	2025-01-19 14:00:00
5	5	5	Overcrowding	Too many passengers, uncomfortable	Open	NULL

5 rows in set (0.0011 sec)

```
MySQL localhost:33060+ ssl bustrackingapp SQL > select * from driver;
```

DriverID	Name	PhoneNumber	LicenseNumber	AssignedBusID	Ratings	Experience
1	Sam Green	1234567890	DL12345	1	4.20	5
2	Megan Blue	1234567891	DL12346	2	4.50	7
3	Lucas Black	1234567892	DL12347	3	4.00	3
4	Sophia White	1234567893	DL12348	4	4.30	4
5	James Red	1234567894	DL12349	5	4.60	6

5 rows in set (0.0011 sec)

```
MySQL localhost:33060+ ssl bustrackingapp SQL > select * from feedback;
```

FeedbackID	UserID	TripID	Rating	Comment	FeedbackDate	SuggestedImprovements
1	1	1	4.5	Great trip!	2025-01-19 10:00:00	Add more stops
2	2	2	4.0	Good service!	2025-01-19 11:00:00	Improve AC settings
3	3	3	3.5	The trip was fine.	2025-01-19 12:00:00	Increase speed
4	4	4	5.0	Excellent ride!	2025-01-19 13:00:00	No changes needed
5	5	5	4.2	Comfortable journey.	2025-01-19 14:00:00	Add more buses

5 rows in set (0.0010 sec)

MySQL localhost:33060+ ssl bustrackingapp SQL > select * from maintenance;

Empty set (0.0010 sec)

MySQL localhost:33060+ ssl bustrackingapp SQL > select * from offer;

OfferID	OfferName	DiscountPercent	ValidFrom	ValidTo	ApplicableRoutes
1	Summer Discount	15.00	2025-06-01 00:00:00	2025-06-30 23:59:59	NULL
2	Holiday Offer	20.00	2025-12-01 00:00:00	2025-12-31 23:59:59	NULL
3	Weekend Special	10.00	2025-01-01 00:00:00	2025-01-31 23:59:59	NULL
4	Loyalty Reward	5.00	2025-03-01 00:00:00	2025-03-31 23:59:59	NULL
5	Flash Sale	25.00	2025-04-01 00:00:00	2025-04-15 23:59:59	NULL

5 rows in set (0.0010 sec)

MySQL localhost:33060+ ssl bustrackingapp SQL > select * from payment;

PaymentID	TicketID	Amount	PaymentDate	PaymentMode	PaymentStatus	CashbackEarned
1	1	50.00	2025-01-18 14:30:00	Card	Success	5.00
2	2	75.00	2025-01-18 15:30:00	UPI	Success	7.50
3	3	60.00	2025-01-18 16:30:00	Cash	Pending	0.00
4	4	80.00	2025-01-18 17:30:00	Card	Success	8.00
5	5	90.00	2025-01-18 18:30:00	UPI	Success	9.00

5 rows in set (0.0014 sec)

MySQL localhost:33060+ ssl bustrackingapp SQL > select * from route;

RouteID	Source	Destination	Duration	Distance	Popularity	ScenicScore
1	City A	City B	120	150.50	100	4.50
2	City C	City D	180	250.75	80	4.00
3	City E	City F	90	120.30	60	3.50
4	City G	City H	150	200.40	90	4.20
5	City I	City J	110	180.60	95	4.60

5 rows in set (0.0011 sec)

MySQL localhost:33060+ ssl bustrackingapp SQL > select * from ticket;

TicketID	UserID	TripID	SeatNumber	BookingDate	Fare	PaymentStatus	CheckInStatus	QRCode
1	1	1	A1	2025-01-18 14:00:00	50.00	Paid	Not Checked-In	QRCode1
2	2	2	B2	2025-01-18 15:00:00	75.00	Paid	Checked-In	QRCode2
3	3	3	C3	2025-01-18 16:00:00	60.00	Pending	Not Checked-In	QRCode3
4	4	4	D4	2025-01-18 17:00:00	80.00	Paid	Not Checked-In	QRCode4
5	5	5	E5	2025-01-18 18:00:00	90.00	Paid	Not Checked-In	QRCode5

5 rows in set (0.0011 sec)

MySQL localhost:33060+ ssl bustrackingapp SQL > select * from tracking;

TrackingID	BusID	CurrentLocation	LastUpdated	Speed	RouteDeviationFlag
1	1	Location A	2025-01-19 08:30:00	60.50	0
2	2	Location B	2025-01-19 09:30:00	70.00	1
3	3	Location C	2025-01-19 10:30:00	50.00	0
4	4	Location D	2025-01-19 11:30:00	65.50	0
5	5	Location E	2025-01-19 12:30:00	55.00	1

5 rows in set (0.0012 sec)

MySQL localhost:33060+ ssl bustrackingapp SQL > select * from trip;

TripID	RouteID	StartTime	EndTime	Status	BusID	SeatMap	RealTimeOccupancy
1	1	2025-01-19 08:00:00	2025-01-19 10:00:00	Scheduled	1	NULL	0
2	2	2025-01-19 09:00:00	2025-01-19 11:00:00	Ongoing	2	NULL	20
3	3	2025-01-19 10:00:00	2025-01-19 12:00:00	Completed	3	NULL	0
4	4	2025-01-19 11:00:00	2025-01-19 01:00:00	Scheduled	4	NULL	0
5	5	2025-01-19 12:00:00	2025-01-19 02:00:00	Scheduled	5	NULL	0

5 rows in set (0.0011 sec)

MySQL localhost:33060+ ssl bustrackingapp SQL > select * from tripstop;

StopID	TripID	StopName	StopOrder	ArrivalTime	DepartureTime	NearbyFacilities
1	1	Stop A	1	2025-01-19 08:30:00	2025-01-19 08:45:00	NULL
2	2	Stop B	1	2025-01-19 09:30:00	2025-01-19 09:45:00	NULL
3	3	Stop C	1	2025-01-19 10:30:00	2025-01-19 10:45:00	NULL
4	4	Stop D	1	2025-01-19 11:30:00	2025-01-19 11:45:00	NULL
5	5	Stop E	1	2025-01-19 12:30:00	2025-01-19 12:45:00	NULL

5 rows in set (0.0010 sec)

MySQL localhost:33060+ ssl bustrackingapp SQL > select * from user;

UserID	Name	Email	PhoneNumber	Password	UserType	Address	LoyaltyPoints	Preferences
1	John Doe	john.doe@example.com	1234567890	password123	Passenger	123 Street, City	100	NULL
2	Alice Smith	alice.smith@example.com	1234567891	password456	Passenger	456 Avenue, City	200	NULL
3	Bob Johnson	bob.johnson@example.com	1234567892	password789	Driver	789 Road, City	0	NULL
4	Eve White	eve.white@example.com	1234567893	password101	Passenger	101 Boulevard, City	150	NULL
5	Charlie Brown	charlie.brown@example.com	1234567894	password202	Admin	202 Parkway, City	0	NULL

5 rows in set (0.0012 sec)

