

```
SQL> CREATE TABLE Customers (  
2     CustomerID NUMBER PRIMARY KEY,  
3     Name VARCHAR2(100),  
4     DOB DATE,  
5     Balance NUMBER,  
6     LastModified DATE  
7 );
```

Table created.

```
SQL> CREATE TABLE Accounts (  
2     AccountID NUMBER PRIMARY KEY,  
3     CustomerID NUMBER,  
4     AccountType VARCHAR2(20),  
5     Balance NUMBER,  
6     LastModified DATE,  
7     FOREIGN KEY (CustomerID) REFERENCES Customers(CustomerID)  
8 );
```

Table created.

```
SQL> CREATE TABLE Transactions (  
2     TransactionID NUMBER PRIMARY KEY,  
3     AccountID NUMBER,  
4     TransactionDate DATE,  
5     Amount NUMBER,  
6     TransactionType VARCHAR2(10),  
7     FOREIGN KEY (AccountID) REFERENCES Accounts(AccountID)  
8 );
```

Table created.

```
SQL> CREATE TABLE Loans (  
2     LoanID NUMBER PRIMARY KEY,  
3     CustomerID NUMBER,  
4     LoanAmount NUMBER,  
5     InterestRate NUMBER,  
6     StartDate DATE,  
7     EndDate DATE,  
8     FOREIGN KEY (CustomerID) REFERENCES Customers(CustomerID)  
9 );
```

Table created.

```
SQL> CREATE TABLE Employees (  
2     EmployeeID NUMBER PRIMARY KEY,  
3     Name VARCHAR2(100),  
4     Position VARCHAR2(50),  
5     Salary NUMBER,  
6     Department VARCHAR2(50),  
7     HireDate DATE  
8 );
```

Table created.

```
SQL> INSERT INTO Customers (CustomerID, Name, DOB, Balance, LastModified)  
2 VALUES (1, 'John Doe', TO_DATE('1985-05-15', 'YYYY-MM-DD'), 1000, SYSDATE);
```

1 row created.

```
SQL>  
SQL> INSERT INTO Customers (CustomerID, Name, DOB, Balance, LastModified)  
2 VALUES (2, 'Jane Smith', TO_DATE('1990-07-20', 'YYYY-MM-DD'), 1500, SYSDATE);
```

1 row created.

```
SQL> INSERT INTO Accounts (AccountID, CustomerID, AccountType, Balance, LastModified)  
2 VALUES (1, 1, 'Savings', 1000, SYSDATE);
```

1 row created.

```
SQL>  
SQL> INSERT INTO Accounts (AccountID, CustomerID, AccountType, Balance, LastModified)  
2 VALUES (2, 2, 'Checking', 1500, SYSDATE);
```

1 row created.

```
SQL> INSERT INTO Transactions (TransactionID, AccountID, TransactionDate, Amount, TransactionType)  
2 VALUES (1, 1, SYSDATE, 200, 'Deposit');
```

1 row created.

```
SQL>  
SQL> INSERT INTO Transactions (TransactionID, AccountID, TransactionDate, Amount, TransactionType)  
2 VALUES (2, 2, SYSDATE, 300, 'Withdrawal');
```

1 row created.

```
SQL> INSERT INTO Loans (LoanID, CustomerID, LoanAmount, InterestRate, StartDate, EndDate)  
2 VALUES (1, 1, 5000, 5, SYSDATE, ADD_MONTHS(SYSDATE, 60));
```

1 row created.

```
SQL> INSERT INTO Customers (CustomerID, Name, DOB, Balance, LastModified)
  2 VALUES (1, 'John Doe', TO_DATE('1985-05-15', 'YYYY-MM-DD'), 1000, SYSDATE);
```

1 row created.

```
SQL>
SQL> INSERT INTO Customers (CustomerID, Name, DOB, Balance, LastModified)
  2 VALUES (2, 'Jane Smith', TO_DATE('1990-07-20', 'YYYY-MM-DD'), 1500, SYSDATE);
```

1 row created.

```
SQL> INSERT INTO Accounts (AccountID, CustomerID, AccountType, Balance, LastModified)
  2 VALUES (1, 1, 'Savings', 1000, SYSDATE);
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```
SQL> INSERT INTO Loans (LoanID, CustomerID, LoanAmount, InterestRate, StartDate, EndDate)
  2 VALUES (1, 1, 5000, 5, SYSDATE, ADD_MONTHS(SYSDATE, 60));
```

1 row created.

```
SQL> INSERT INTO Employees (EmployeeID, Name, Position, Salary, Department, HireDate)
  2 VALUES (1, 'Alice Johnson', 'Manager', 70000, 'HR', TO_DATE('2015-06-15', 'YYYY-MM-DD'));
```

1 row created.

```
SQL>
SQL> INSERT INTO Employees (EmployeeID, Name, Position, Salary, Department, HireDate)
  2 VALUES (2, 'Bob Brown', 'Developer', 60000, 'IT', TO_DATE('2017-03-20', 'YYYY-MM-DD'));
```

1 row created.