

1. Create Database Command

```
CREATE DATABASE banking;
```

2. Table Creation Scripts

-- Customers Table

```
CREATE TABLE customers (  
    customer_id SERIAL PRIMARY KEY,  
    first_name VARCHAR(50),  
    last_name VARCHAR(50),  
    email VARCHAR(100),  
    phone VARCHAR(50),  
    address TEXT  
);
```

-- Accounts Table

```
CREATE TABLE accounts (  
    account_id SERIAL PRIMARY KEY,  
    customer_id INT REFERENCES customers(customer_id),  
    account_type VARCHAR(30),  
    balance NUMERIC(15, 2),  
    opened_date DATE  
);
```

-- Transactions Table

```
CREATE TABLE transactions (  
    transaction_id SERIAL PRIMARY KEY,  
    account_id INT REFERENCES accounts(account_id),  
    amount NUMERIC(12, 2),  
    transaction_type VARCHAR(10),  
    timestamp TIMESTAMP  
);
```

-- Loans Table

```
CREATE TABLE loans (  
    loan_id SERIAL PRIMARY KEY,  
    customer_id INT REFERENCES customers(customer_id),  
    loan_type VARCHAR(20),  
    loan_amount NUMERIC(15, 2),  
    issued_date DATE,  
    status VARCHAR(20)  
);
```