```sql
CREATE TABLE CustomerData(

CustSSN varchar2(9) PRIMARY KEY,

Fname VARCHAR2(100),

Name VARCHAR2(100),

PhoneNum VARCHAR2(10),

StreetNum VARCHAR2(10),

StreetName VARCHAR2(100),

CityName VARCHAR2(100),

StateAbb VARCHAR2(2),

ZipCode VARCHAR2(5)

)

CREATE TABLE Customer(

CustID NUMBER PRIMARY KEY,

CustSSN VARCHAR2(9)

Constraint fk_custssn (custSSN) references CustomerData(custSSN)

)

CREATE TABLE Investment(

InvestId NUMBER PRIMARY KEY,

CustID NUMBER,

InvestType VARCHAR2(100),

InvestAmt NUMBER(20, 2),

Balance NUMBER(20, 2)

CONSTRAINT fk_cust FOREIGN KEY (custID) REFERENCES CUSTOMER(custSSN)

)


CREATE TABLE Loan (
```

```sql
        LoanID NUMBER PRIMARY KEY,

        CustID NUMBER,

        LoanType VARCHAR2(50),

        LoanAmt NUMBER(15, 2),

        IntRate NUMBER(6, 3),

        Balance NUMBER(15, 2),

        CONSTRAINT fk_cust FOREIGN KEY (CustID) REFERENCES Customer(CustID)


);
CREATE TABLE Account (

        AcctNo NUMBER PRIMARY KEY,

        CustID NUMBER,

        AcctType VARCHAR2(30),

        Balance NUMBER(15, 2),

        CONSTRAINT fk_account_customer FOREIGN KEY (CustID) REFERENCES
Customer(CustID)
);


CREATE TABLE Transaction (

        TransID NUMBER PRIMARY KEY,

        AcctNo NUMBER,

        TransType VARCHAR2(20),

        Amount NUMBER(15, 2),

        CONSTRAINT fk_transaction_account FOREIGN KEY (AcctNo)
REFERENCES   Account(AcctNo)
);
```