```sql
CREATE TABLE Person
(
        SSN CHAR(11),

        Password CHAR(20),

        FirstName VARCHAR(50),

        LastName VARCHAR(50),

        Street VARCHAR(50),

        City VARCHAR(50),

        State VARCHAR(50),

        Zipcode INT,

        Email VARCHAR(100),

        Telephone VARCHAR(15),

        PRIMARY KEY (SSN)
);
CREATE TABLE Employee
(
        SSN CHAR(11),

        Role VARCHAR(50),

        StartDate DATE,

        HourlyRate INT,

        PRIMARY KEY (SSN),

        FOREIGN KEY (SSN) REFERENCES Person(SSN) ON DELETE CASCADE
);
CREATE TABLE User
(
        SSN CHAR(11),

        PPP VARCHAR(50),

        Rating INT,

        DateOfLastAct DATETIME,

        PRIMARY KEY (SSN),

        FOREIGN KEY (SSN) REFERENCES Person(SSN) ON DELETE CASCADE
);
```

```sql
CREATE TABLE Profile
(
        ProfileID CHAR(20),

        OwnerSSN  CHAR(11),

        DatingAgeRangeStart INT,

        DatingAgeRangeEnd INT,

        DatinGeoRange INT,

        M_F VARCHAR(10),

        Hobbies VARCHAR(1000),

        Height INT,

        Weight INT,

        HairColor VARCHAR(20),

        CreationDate DATETIME NOT NULL,

        LastModDate DATETIME NOT NULL,

        PRIMARY KEY (ProfileID),

        FOREIGN KEY (OwnerSSN) REFERENCES User(SSN) ON DELETE CASCADE
);
CREATE TABLE Date
(
        Profile1 CHAR(20),

        Profile2 CHAR(20),

        CustRep CHAR(11),

        Date_Time DATETIME,

        Location VARCHAR(100),

        BookingFee INT,

        Comments TEXT,

        User1Rating INT,

        User2Rating INT,

        PRIMARY KEY (Profile1, Profile2, Date_Time),

        FOREIGN KEY (Profile1) REFERENCES Profile(ProfileID) ON DELETE CASCADE,

        FOREIGN KEY (Profile2) REFERENCES Profile(ProfileID) ON DELETE CASCADE,

        FOREIGN KEY (CustRep) REFERENCES Employee(SSN) ON DELETE SET NULL
);
```

```
Create TABLE Likes
(
      Liker CHAR(20),
      Likee CHAR(20),
      Date_Time DATETIME,
      PRIMARY KEY (Liker, Likee, Date_Time),
      FOREIGN KEY (Liker) REFERENCES Profile(ProfileID) ON DELETE CASCADE,
      FOREIGN KEY (Likee) REFERENCES Profile(ProfileID) ON DELETE CASCADE
);


CREATE TABLE BlindDate
(
      ProfileA CHAR(20),
      ProfileB CHAR(20),
      ProfileC CHAR (20),
      Date_Time DATETIME,
      PRIMARY KEY (ProfileA, ProfileB, ProfileC, Date_Time),
      FOREIGN KEY (ProfileA) REFERENCES Profile(ProfileID) ON DELETE CASCADE,
      FOREIGN KEY (ProfileB) REFERENCES Profile(ProfileID) ON DELETE CASCADE,
      FOREIGN KEY (Profilec) REFERENCES Profile(ProfileID) ON DELETE CASCADE
);
CREATE TABLE SuggestedBy
(
      CustRep CHAR(11),
      Profile1 CHAR(20),
      Profile2 CHAR(20),
      Date_Time DATETIME,
      PRIMARY KEY (CustRep, Profile1, Profile2, Date_Time),
      FOREIGN KEY (Profile1) REFERENCES Profile(ProfileID) ON DELETE CASCADE,
      FOREIGN KEY (Profile2) REFERENCES Profile(ProfileID) ON DELETE CASCADE,
      FOREIGN KEY (CustRep) REFERENCES Employee(SSN) ON DELETE CASCADE
);
```

```sql
CREATE TABLE Account
(
    OwnerSSN CHAR(11),
    CardNumber INT(16),
    AcctNum CHAR(30),
    PRIMARY KEY(OwnerSSN, CardNumber, AcctNum),
    FOREIGN KEY (OwnerSSN) REFERENCES USER(SSN) ON DELETE CASCADE
);
```