```sql
CREATE TABLE crime_scene_reports (
    id INTEGER,
    year INTEGER,
    month INTEGER,
    day INTEGER,
    street TEXT,
    description TEXT,
    PRIMARY KEY(id)
```

```sql
CREATE TABLE atm_transactions (
    id INTEGER,
    account_number INTEGER,
    year INTEGER,
    month INTEGER,
    day INTEGER,
    atm_location TEXT,
    transaction_type TEXT,
    amount INTEGER,
    PRIMARY KEY(id)
);
```

```sql
CREATE TABLE phone_calls (
    id INTEGER,
    caller TEXT,
    receiver TEXT,
    year INTEGER,
    month INTEGER,
    day INTEGER,
    duration INTEGER,
    PRIMARY KEY(id)
```

```sql
CREATE TABLE interviews (
    id INTEGER,
    name TEXT,
    year INTEGER,
    month INTEGER,
    day INTEGER,
    transcript TEXT,
    PRIMARY KEY(id)
```

```sql
CREATE TABLE bakery_security_logs
(
    id INTEGER,
    year INTEGER,
    month INTEGER,
    day INTEGER,
    hour INTEGER,
    minute INTEGER,
    activity TEXT,
    license_plate TEXT,
    PRIMARY KEY(id)
);
```

```sql
CREATE TABLE people (
    id INTEGER,
    name TEXT,
    phone_number TEXT,
    passport_number INTEGER,
    license_plate TEXT,
    PRIMARY KEY(id)
```

```sql
CREATE TABLE bank_accounts (
    account_number INTEGER,
    person_id INTEGER,
    creation_year INTEGER,
    FOREIGN KEY(person_id) REFERENCES people(id)
);
```

```sql
CREATE TABLE airports (
    id INTEGER,
    abbreviation TEXT,
    full_name TEXT,
    city TEXT,
    PRIMARY KEY(id)
```

```sql
CREATE TABLE flights (
    id INTEGER,
    origin_airport_id INTEGER,
    destination_airport_id INTEGER,
    year INTEGER,
    month INTEGER,
    day INTEGER,
    hour INTEGER,
    minute INTEGER,
    PRIMARY KEY(id),
    FOREIGN KEY(origin_airport_id) REFERENCES airports(id),
    FOREIGN KEY(destination_airport_id) REFERENCES airports(id)
```

```sql
CREATE TABLE passengers (
    flight_id INTEGER,
    passport_number INTEGER,
    seat TEXT,
    FOREIGN KEY(flight_id) REFERENCES flights(id)
```