Assumptions:

1. One user could report multiple events, while one event could be reported by multiple users.

2. One event has a specific category.

3. One event may not has victim

4. One event happened in a specific area

5. One street belongs to an area

6. Each event has at most one victim

A description of each relationship and its cardinality:

1. Users report Events, Events are reported by Users;

2. Events have one crime category, a CrimeType is a category of Events;

3. Events have Victims, Victims suffur from Events;

4. Events happen in Areas, Areas is location of Events;

5. Areas have Streets, Streets belong to Areas.

Relational Schema:

Users(UserID [PK], Name, Email)
Reports(UserID [FK to Users.UserID], EventID [FK to Events.EventID])
Events(EventID [PK], DateReported, DateEnd, CrimeType [FK to Crimes.CrimeType], AreaID [FK to Areas.AreaID]) Crimes(CrimeType [PK], CrimeDesc, Mocodes, Risk)

Victims(VictimID [PK], Age, Sex, Descent)
EventVictims(EventID [FK to Events.EventID], VictimID [FK to Victims.VictimID])
Streets(StreetName [PK], Latitude, Longitude, AreaID [FK to Areas.AreaID])
Areas(AreaID [PK], Name)