```
CREATE TABLE person
(
personid integer primary key,
lastname text not null,
firstname text,
email text not null,
phone text
);




CREATE TABLE member
(
memberid integer primary key,
personid integer references person(personid),
DateAdded Date not null,
NewsletterOptin boolean not null
);




CREATE TABLE address
(
   addressid integer primary key,
address1 text,
address2 text,
city text,
state char(2),
postalcode text not null
);
```

```sql
CREATE TABLE Sales
(
    SaleId integer primary key,
    PersonId integer references Person(personId) not null,
    Item text not null,
    quantity integer,
    BillingAddress integer references Address(AddressId) not null,
    ShippingAddress integer references Address(AddressId),
    Ordered timestamp,
    Shipped timestamp
);

CREATE TABLE Donations
(
DonationID integer primary key,
PersonId integer references Person(personId) not null,
email text not null,
Amount decimal,
Date timestamp
);

CREATE TABLE SaleItem
(
SaleItemID integer primary key,
SaleId integer references Sale(SaleId) not null,
name text not null,
Description text not null,
```

```
Contents text not null,

UnitPrice decimal not null,

Quanity decimal not null

);




CREATE TABLE Event

(

    EventID integer primary key,

    MemberID integer references Member(MemberId) not null,

AddressID integer references Address(AddressId) not null,

    EventTitle text,

    EventDescription text,

    EventPrice integer,

    EventNotes text,

    IsVetted text

);




CREATE TABLE EventComment

(

    EventCommentID integer primary key,

    EventID text,

    CommentID text

);




CREATE TABLE Comment

(
```

```sql
    CommentID integer primary key,

    MemberID integer references Member(MemberId) not null,

    Date timestamp,

    Comment text


);



CREATE TABLE Resource

(

    ResourceID integer primary key,

    MemberID integer references Member(MemberId) not null,

    ResourceLink integer not null,

    Title text not null,

    Description text not null,

    Date timestamp,

    IsVetted text


);



CREATE TABLE ResourceComment

(

    ResourceCommentID integer primary key,

    ResourceID integer references Resource(ResourceID) not null,

    CommentID integer references Comment(CommentID) not null


);
```