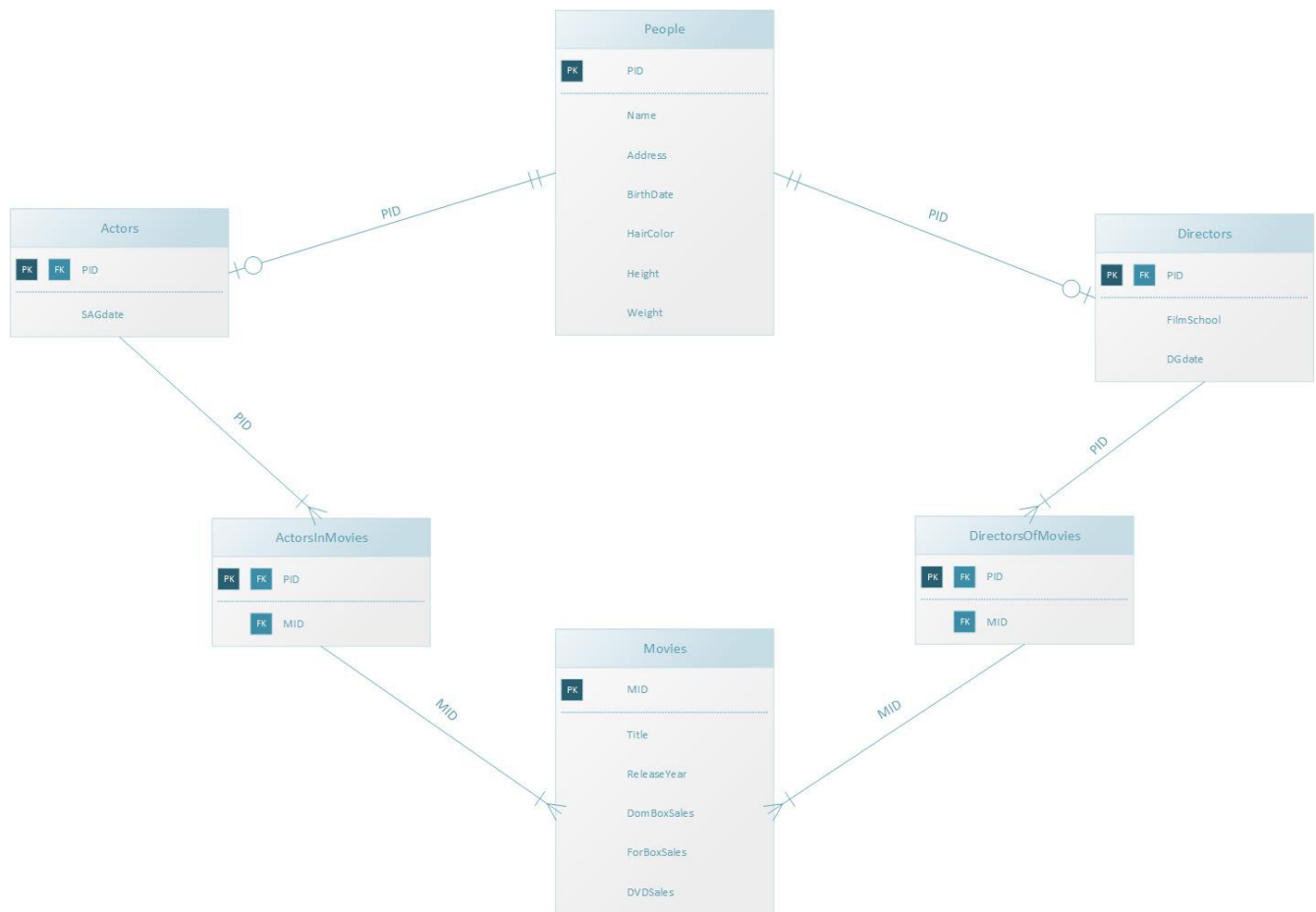


Tyler Cavera
308 Lab 8



People: PID ---> Name, Address, BirthDate, HairColor, Height, Weight

Actors: PID ---> SAGdate

Directors: PID ---> FilmSchool, DGdate

ActorsInMovies: PID, MID --->

DirectorsOfMovies: PID, MID --->

Movies: MID ---> Title, ReleaseYear, DomBoxSales, ForBoxSales, DVDSales

```

create table People(
    PID          int          not null primary key,
    Name         char(30)     not null,
    Address      varchar(20)  not null,
    BirthDate    varchar(10)  not null,
    HairColor    varchar(10)  not null,
    Height       int          not null,
    Weight       int          not null
);

create table Actors(
    PID          int          not null references people(pid) primary key,
    SAGdate      varchar(10)
);

create table Directors(
    PID          int          not null references people(pid) primary key,
    FilmSchool   char(20),
    DGdate       varchar(10)
);

create table Movies(
    MID          int          not null primary key,
    MovieTitle    varchar(30) not null,
    ReleaseYear   varchar(10) not null,
    DomBoxSales   int         not null,
    ForBoxSales   int         not null,
    DVDSales      int         not null
);

create table ActorsInMovies(
    PID          int          not null references actors(pid),
    MID          int          not null references movies(mid),
    PRIMARY KEY(PID, MID)
);

create table DirectorsOfMovies(
    PID          int          not null references directors(pid),
    MID          int          not null references movies(mid),
    PRIMARY KEY(PID, MID)
);

```

insert into people (PID, Name, Address, BirthDate, HairColor, Height, Weight)
values(01, 'Sean Connery', '123 Maple St', '08/25/1930', 'White', 74, 200);

insert into people (PID, Name, Address, BirthDate, HairColor, Height, Weight)
values(02, 'Rowan Atkinson', '44 West Blvd', '01/06/1955', 'Grey', 71, 180);

insert into people (PID, Name, Address, BirthDate, HairColor, Height, Weight)
values(03, 'Bernard Lee', '1 London Dr', '01/16/1908', 'White', 72, 200);

insert into people (PID, Name, Address, BirthDate, HairColor, Height, Weight)
values(04, 'Terence Young', '67 Shanghai St', '06/20/1915', 'Grey', 69, 180);

insert into people (PID, Name, Address, BirthDate, HairColor, Height, Weight)
values(05, 'Irvin Kershner', '35 Fredrick Ln', '04/29/1923', 'White', 71, 190);

insert into people (PID, Name, Address, BirthDate, HairColor, Height, Weight)
values(06, 'Uma Thurman', '5 Apple Ln', '04/29/1970', 'Blonde', 71, 140);

insert into people (PID, Name, Address, BirthDate, HairColor, Height, Weight)
values(07, 'John Travolta', '79 Grease Dr', '02/18/1954', 'Black', 72, 190);

insert into people (PID, Name, Address, BirthDate, HairColor, Height, Weight)
values(08, 'George Romero', '00 Zombie St', '02/04/1940', 'White', 76, 200);

insert into people (PID, Name, Address, BirthDate, HairColor, Height, Weight)
values(09, 'Paul Rudd', '22 Hollywood Blvd', '04/06/1969', 'Black', 70, 175);

insert into people (PID, Name, Address, BirthDate, HairColor, Height, Weight)
values(10, 'Christian Bale', '3 Gotham Ave', '01/30/1974', 'Brown', 72, 185);

insert into people (PID, Name, Address, BirthDate, HairColor, Height, Weight)
values(11, 'Martin Scorsese', '9 Italy Way', '11/17/1942', 'White', 74, 175);

insert into people (PID, Name, Address, BirthDate, HairColor, Height, Weight)
values(12, 'Christopher Walken', '16 Main St', '03/31/1943', 'Brown', 74, 168);

```
insert into actors (PID, SAGdate)
values(01, "");
```

```
insert into actors (PID, SAGdate)
values(02, "");
```

```
insert into actors (PID, SAGdate)
values(03, "");
```

```
insert into actors (PID, SAGdate)
values(06, "");
```

```
insert into actors (PID, SAGdate)
values(07, "");
```

```
insert into actors (PID, SAGdate)
values(09, "");
```

```
insert into actors (PID, SAGdate)
values(10, '2011');
```

```
insert into actors (PID, SAGdate)
values(12, '2003');
```

```
insert into directors (PID, FilmSchool, DGdate)
values(4, "", "");
```

```
insert into directors (PID, FilmSchool, DGdate)
values(5, "", "");
```

```
insert into directors (PID, FilmSchool, DGdate)
values(08, 'Carnegie Institute', '1995');
```

```
insert into directors (PID, FilmSchool, DGdate)
values(11, 'NYU Tisch', '2006');
```

insert into movies (MID, MovieTitle, ReleaseYear, DomBoxSales, ForBoxSales, DVDSales)
values(01, 'Thunderball', 1965, 28621500, 63540000, 1000000);

insert into movies (MID, MovieTitle, ReleaseYear, DomBoxSales, ForBoxSales, DVDSales)
values(02, 'From Russia with Love', 1963, 24796765, 54100000, 1000000);

insert into movies (MID, MovieTitle, ReleaseYear, DomBoxSales, ForBoxSales, DVDSales)
values(03, 'Never Say Never Again', 1983, 22979567, 82500000, 1000000);

insert into movies (MID, MovieTitle, ReleaseYear, DomBoxSales, ForBoxSales, DVDSales)
values(04, 'Pulp Fiction', 1994, 107928762, 213928762, 1000000);

insert into movies (MID, MovieTitle, ReleaseYear, DomBoxSales, ForBoxSales, DVDSales)
values(05, 'The Dark Knight', 2008, 534858444, 1004558444, 1000000);

insert into movies (MID, MovieTitle, ReleaseYear, DomBoxSales, ForBoxSales, DVDSales)
values(06, 'I Love You, Man', 2009, 71109289, 1122258, 1000000);

insert into movies (MID, MovieTitle, ReleaseYear, DomBoxSales, ForBoxSales, DVDSales)
values(07, 'Night of the Living Dead', 1968, 12000000, 30000000, 1000000);

insert into movies (MID, MovieTitle, ReleaseYear, DomBoxSales, ForBoxSales, DVDSales)
values(08, 'Dawn of the Dead', 1978, 5100000, 55000000, 1000000);

insert into movies (MID, MovieTitle, ReleaseYear, DomBoxSales, ForBoxSales, DVDSales)
values(09, 'Goodfellas', 1990, 46836394, 60948274, 1000000);

insert into movies (MID, MovieTitle, ReleaseYear, DomBoxSales, ForBoxSales, DVDSales)
values(10, 'Shutter Island', 2010, 128012934, 2250178, 1000000);

insert into movies (MID, MovieTitle, ReleaseYear, DomBoxSales, ForBoxSales, DVDSales)
values(11, 'Wedding Crashers', 2005, 209218368, 285176741, 1000000);

```
insert into actorsinmovies(PID, MID)
values(01, 01);
```

```
insert into actorsinmovies(PID, MID)
values(01, 02);
```

```
insert into actorsinmovies(PID, MID)
values(01, 03);
```

```
insert into actorsinmovies(PID, MID)
values(02, 03);
```

```
insert into actorsinmovies(PID, MID)
values(03, 01);
```

```
insert into actorsinmovies(PID, MID)
values(06, 04);
```

```
insert into actorsinmovies(PID, MID)
values(07, 04);
```

```
insert into actorsinmovies(PID, MID)
values(09, 06);
```

```
insert into actorsinmovies(PID, MID)
values(10, 05);
```

```
insert into actorsinmovies(PID, MID)
values(12, 04);
```

```
insert into actorsinmovies(PID, MID)
values(12, 11);
```

```
insert into directorsofmovies(PID, MID)
values(04, 01);
```

```
insert into directorsofmovies(PID, MID)
values(04, 02);
```

```
insert into directorsofmovies(PID, MID)
values(05, 03);
```

```
insert into directorsofmovies(PID, MID)
values(08, 07);
```

```
insert into directorsofmovies(PID, MID)
values(08, 08);
```

```
insert into directorsofmovies(PID, MID)
values(11, 09);
```

```
insert into directorsofmovies(PID, MID)
values(11, 10);
```

```
select p2.*
from people p1,
     people p2,
     actors a,
     actorsinmovies aim,
     movies m,
     directorsofmovies dom,
     directors d
where p1.pid = a.pid
and a.pid = aim.pid
and aim.mid = m.mid
and m.mid = dom.mid
and dom.pid = d.pid
and d.pid = p2.pid
and p1.name = 'Sean Connery';
```