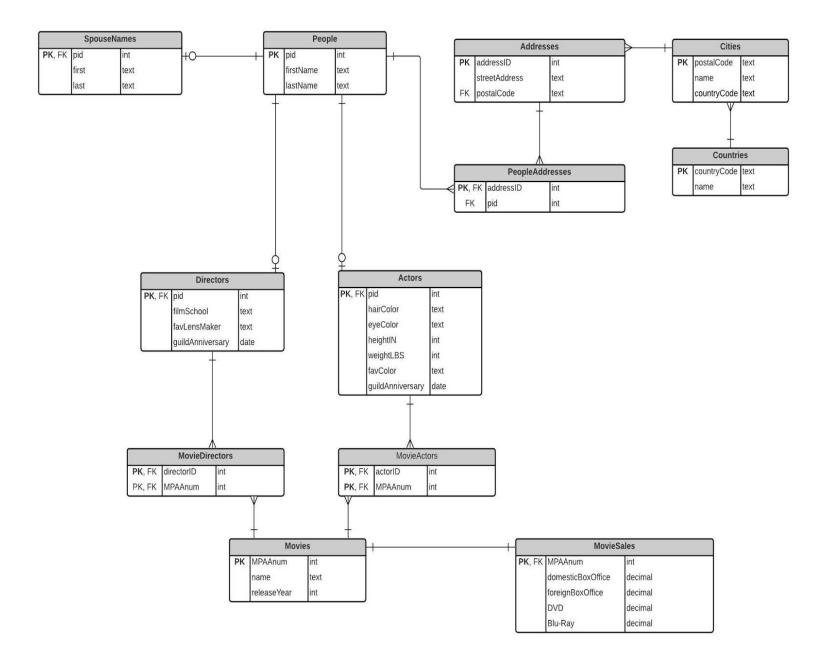
Shannon Brady Professor Labouseur CMPT308 10 November 2020

Lab 8: Normalization Two



## **Functional Dependencies:**

# **MovieDirectors**

actorID, MPAAnum → actorID, MPAANum

#### **MovieActors**

directorID, MPAAnum → directorID, MPAAnum

# **MovieSales**

MPAAnum → domesticBoxOffice, foreignBoxOffice, DVD, bluray

#### Movies

MPAAnum → name, releaseYear

# **PeopleAddresses**

addressID  $\rightarrow$  pid

#### <u>Addresses</u>

addressID → streetAddress, postalCode

#### <u>Cities</u>

postalCode → name, countryCode

## **Countries**

 $countryCode \rightarrow name$ 

#### **SpouseNames**

 $pid \rightarrow first$ , last

#### **Directors**

pid → filmSchool, favLensMaker, guildAnniversary

#### **Actors**

pid → hairColor, eyeColor, heightIN, weightLBS, favColor, guildAnniversary

#### **People**

pid → firstName, lastName