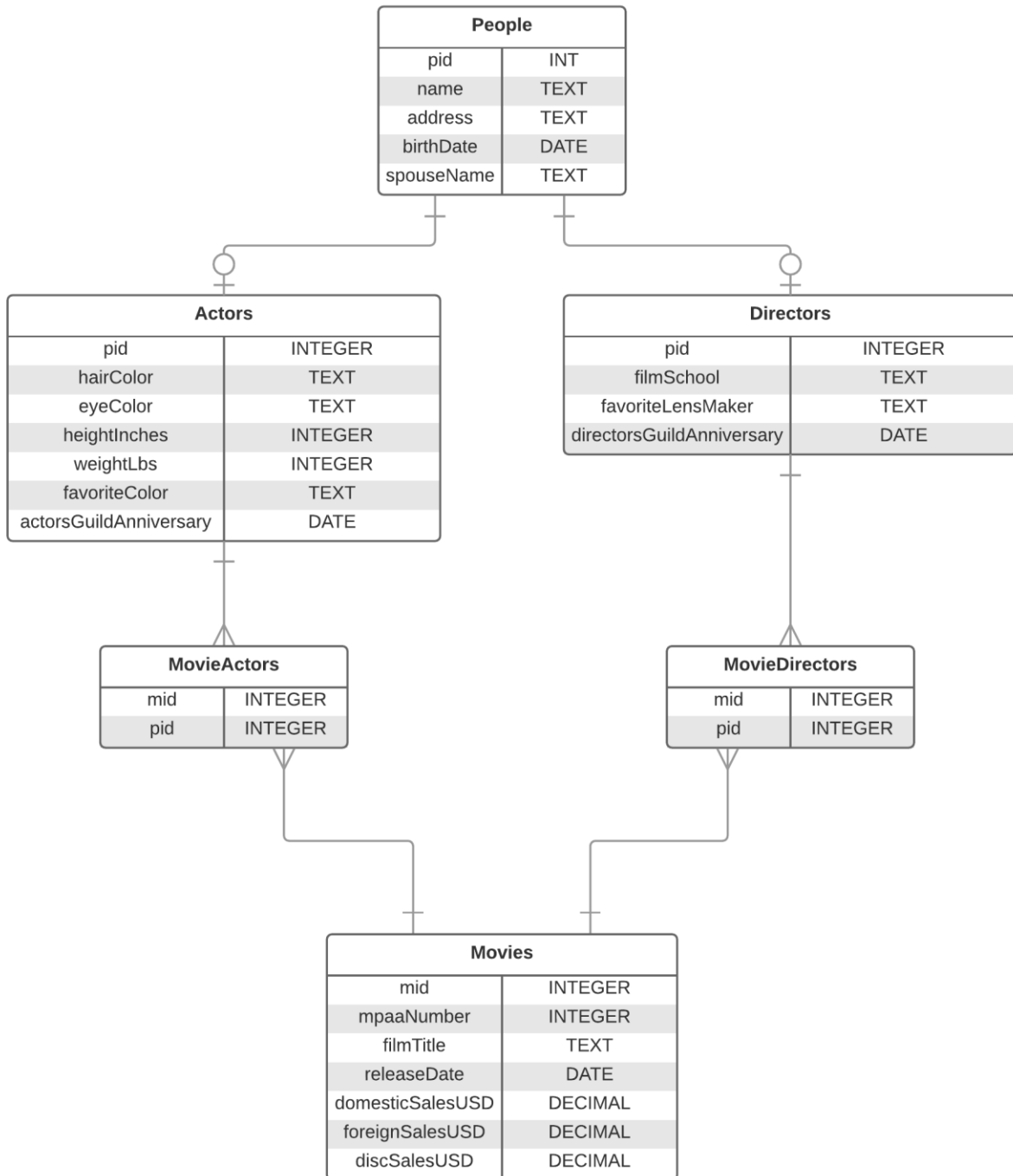


Lab 8 – Normalization Two



Functional Dependencies

People table: $\text{pid} \rightarrow \text{name}, \text{address}, \text{birthDate}, \text{spouseName}$

Actors table: $\text{pid} \rightarrow \text{hairColor}, \text{eyeColor}, \text{heightInches}, \text{weightLbs}, \text{favoriteColor}, \text{actorsGuildAnniversary}$

Directors table: $\text{pid} \rightarrow \text{filmSchool}, \text{favoriteLensMaker}, \text{directorsGuildAnniversary}$

Movies table: $\text{pid} \rightarrow \text{mpaaNumber}, \text{filmTitle}, \text{releaseDate}, \text{domesticSalesUSD}, \text{foreignSalesUSD}, \text{discSalesUSD}$

MovieActors table: $(\text{pid}, \text{mid}) \rightarrow$

MovieDirectors table: $(\text{pid}, \text{mid}) \rightarrow$