

3. functional dependencies

People table: peopleID → firstName, lastName, street, city, stateProvince, country, zip

Spouses table: peopleID, spouseID → firstName, lastName, spouseNum

Movies table: movieID → title, yearReleased, mpaaNum, domesticBoxOfficeSalesUSD,
foreignBoxOfficeSalesUSD, dvdBluRaySalesUSD

Actors table: peopleID, actorID → birthdate, hairColor, eyeColor, heightInches, weightPounds,
favColor, sagDate

FilmSchool table: filmSchoolID, name

Directors table: peopleID, directorID → filmSchoolID, dgaDate, favLensMaker

MovieActors and MovieDirectors tables: each have 2 foreign keys, used together as a primary key –
So I guess that they depend on each other?

4. Print screen of results of: Query to show all the directors with whom actor Sean Connery has worked.
(I only entered his James Bond movies and then other possible Bond's movies– I hope that is what was
wanted, as he has been in many, many movies).

Data Output Explain Messages History			
<input type="checkbox"/>	firstname text	lastname text	
<input type="checkbox"/>	Guy	Hamilton	
<input type="checkbox"/>	Terence	Young	
<input type="checkbox"/>	Lewis	Gilbert	
<input type="checkbox"/>	Irvin	Kershner	