Dataset 1:

imdb_modeled.People

PK	nconst	String
	primaryName	String
	birthYear	Integer
	deathYear	Integer
	primaryProfession	String
FK	knownForTitles	String

imdb_modeled.title_basics

PK	tconst	String
	titleType	String
	primaryTitle	String
	originalTitle	String
	isAdult	Integer
	startYear	Integer
	endYear	String
	runtimeMinutes	Integer
	genres	String
	ordering	Integer
	region	String
	language	String
	types	String
	attributes	String
	isOriginalTitle	Integer
	title	String

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imdb_modeled.Crew

PK	tconst	String
FK	directors	String
FK	writers	String

imdb_modeled.Episodes

PK	tconst	String
FK	parentTconst	String
	seasonNumber	Integer
	episodeNumber	Integer

imdb_modeled.Principles

PK	tconst	String
	ordering	Integer
FK	nconst	String
	category	String
	job	String
	characters	String

imdb_modeled.Ratings

PK	tconst	String
	averageRating	Float
	numVotes	Integer

imdb_modeled.Genres_Beam_DF

PK	tconst	String
	genre1	String
	genre2	String
	genre3	String

imdb_modeled.primaryProfessions_Beam_DF

PK	nconst	String
	profession1	String
	profession2	String
	profession3	String

dataset 2:

billboard_modeled:Weekly_Ratings

PK	week_rating_id	Integer
	date	date
	Rank	Integer
	Title	String
	Artist	String
	Weeks_on_chart	Integer
FK	Year	Integer
	Spotify_Popularity	Integer
	Artist_Popularity	Integer

billboard_modeled:Yearly_Ratings

PK	year_rating_id	Integer
FK	year	Integer
	Rank	Integer
	Artist	String
	Title	String
	Spotify_Popularity	Integer
	Artist_Popularity	Integer

billboard_modeled:Radio_Ratings

PK	radio_rating_id	Integer
	Rank	Integer
FK	Year	Integer
	Artist	String
	Song1	String
	Chart_Year	Integer