name.basics : informations about names

id_name: identifier of the person -> string

primary name: popular name of the person ->string

birth year: date in YYYY format

death year: date in YYYY format

primary profession: top 3 professions of the person -> array of strings

known for titles: titles the person is known for -> array of tconsts

title.crew: informations about director and writers of title

id_title: identifier of title -> string

directors: array of nconst

writers: array of nconst

title.principals: informations about principal crew for titles

id_title_akas: identifier of the tile -> string

id_name: identifier of the person -> string

category: category of job that parson was in -> string

job: string

characters: name of character player -> string

title.episode: informations about tv episode

id_episode: identifier of episode -> string

id_title: identifier of parent tv series -> string

seasonNumber: number of the season of the episode -> integer

episodeNumber: number of the episode in the season -> integer

title.akas: informations about titles for the different regions where it was distributed

id_title_akas: identifier of the tile -> tconst

id_title: identifier of parent title -> tconst

ordering: uniquely identifies rows for a given id -> integer

title: string

region: region for the version of this title -> string

language: string

types: enumerated set of attributes for this alternative title -> array of string

attributes: additional terms -> array of string

title.basics: informations about titles

id_title: identifier of the title -> string

titleType: type of title -> string

primaryTitle: the more popular title -> string

originalTitle: original title in original language -> string

isAdult: boolean

idOriginal: boolean

start Year: release of the title -> date in YYYY format

endYear: end of the tv series, /n otherwise -> date in YYYY format

runTimeMinutes: play runtimes -> string

averageRating: weighted average of ratings -> number

numVotes: number of votes that the title has received -> integer

genres: top 3 genres associated with title -> array of string