Tables (3)

Name	Type	Schema
IMDB		CREATE TABLE IMDB (Movie_id Text, Title Text, Rating DECIMAL, TotalVotes INTEGER, MetaCritic DECIMAL, Budget DOUBLE, Runtime Text, CVotes10 Text, CVotes09 Text, CVotes08 Text, CVotes07 Text, CVotes06 Text, CVotes05 Text, CVotes04 Text, CVotes03 Text, CVotes02 Text, CVotes01 Text, CVotesMale Text, CVotesFemale Text, CVotesU18 Text, CVotesU18M Text, CVotesU18F Text, CVotes1829 Text, CVotes1829M Text, CVotes1829F Text, CVotes3044 Text, CVotes3044M Text, CVotes3044F Text, CVotes45A Text, CVotes45AM Text, CVotes45AF Text, CVotes1000 Text, CVotesUS Text, CVotesnUS Text, VotesM Text, VotesF Text, VotesU18 Text, VotesU18M Text, VotesU18F Text, Votes1829 Text, Votes1829M Text, Votes1829F Text, Votes3044 Text, Votes3044M Text, Votes3044F Text, Votes45A Text, Votes45AM Text, Votes45AF Text, VotesIMDB Text, Votes1000 Text, VotesUS Text, VotesnUS Text)
Movie_id	Text	"Movie_id" Text
Title	Text	"Title" Text
Rating	DECIMAL	"Rating" DECIMAL
TotalVotes	INTEGER	"TotalVotes" INTEGER
MetaCritic	DECIMAL	"MetaCritic" DECIMAL
Budget	DOUBLE	"Budget" DOUBLE
Runtime	Text	"Runtime" Text
CVotes10	Text	"CVotes10" Text
CVotes09	Text	"CVotes09" Text
CVotes08	Text	"CVotes08" Text
CVotes07	Text	"CVotes07" Text
CVotes06	Text	"CVotes06" Text
CVotes05	Text	"CVotes05" Text
CVotes04	Text	"CVotes04" Text
CVotes03	Text	"CVotes03" Text
CVotes02	Text	"CVotes02" Text
CVotes01	Text	"CVotes01" Text
CVotesMale	Text	"CVotesMale" Text
CVotesFemale	Text	"CVotesFemale" Text
CVotesU18	Text	"CVotesU18" Text
CVotesU18M	Text	"CVotesU18M" Text
CVotesU18F	Text	"CVotesU18F" Text
CVotes1829	Text	"CVotes1829" Text
CVotes1829M	Text	"CVotes1829M" Text
CVotes1829F	Text	"CVotes1829F" Text
CVotes3044	Text	"CVotes3044" Text
CVotes3044M	Text	"CVotes3044M" Text
CVotes3044F	Text	"CVotes3044F" Text
CVotes45A	Text	"CVotes45A" Text
CVotes45AM	Text	"CVotes45AM" Text
CVotes45AF	Text	"CVotes45AF" Text
CVotes1000	Text	"CVotes1000" Text
CVotesUS	Text	"CVotesUS" Text
CVotesnUS	Text	"CVotesnUS" Text

Name	Type	Schema
VotesM	Text	"VotesM" Text
VotesF	Text	"VotesF" Text
VotesU18	Text	"VotesU18" Text
VotesU18M	Text	"VotesU18M" Text
VotesU18F	Text	"VotesU18F" Text
Votes1829	Text	"Votes1829" Text
Votes1829M	Text	"Votes1829M" Text
Votes1829F	Text	"Votes1829F" Text
Votes3044	Text	"Votes3044" Text
Votes3044M	Text	"Votes3044M" Text
Votes3044F	Text	"Votes3044F" Text
Votes45A	Text	"Votes45A" Text
Votes45AM	Text	"Votes45AM" Text
Votes45AF	Text	"Votes45AF" Text
VotesIMDB	Text	"VotesIMDB" Text
Votes1000	Text	"Votes1000" Text
VotesUS	Text	"VotesUS" Text
VotesnUS	Text	"VotesnUS" Text
earning		CREATE TABLE earning (Movie_id Text, Domestic Integer, Worldwide DOUBLE)
Movie_id	Text	"Movie_id" Text
Domestic	Integer	"Domestic" Integer
Worldwide	DOUBLE	"Worldwide" DOUBLE
genre		CREATE TABLE genre (Movie_id Text, genre Text)
Movie_id	Text	"Movie_id" Text
genre	Text	"genre" Text

Indices (0)

Name	Type	Schema

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema