master.countries

id	int
country_code	varchar(2)
country_name	varchar(100)
region	varchar(100)
sub_region	varchar(100)
created_by	int
created_at	timestamp
updated_by	int
updated_at	timestamp

netflix.titles_countries

title_id	int
country_id	int

master.genre

id	int
genre	varchar(20)
created_by	int
created_at	timestamp
updated_by	int
updated_at	timestamp

netflix.titles_genre

title_id	int
genre_id	int

netflix.people

id	int
name	varchar(255)

netflix.titles_likes

user_id	int
title_id	int
reaction	master.reaction

netflix.titles

id	int
title	varchar(255)
type	master.title_type
release_year	int
mpa_rating	master.mpa_rating
runtime	int
seasons	float8
imdb_id	varchar(10)
imdb_score	float8
imdb_votes	int

master.users

id	int
username	varchar(25)
password	varchar(255)
active	boolean
is_admin	boolean
last_logged_in	timestamp

netflix.credits

id	int
title_id	int
person_id	int
character	text
role	master.credit_type

netflix.people_likes

user_id	int
person_id	int
reaction	master.reaction

dbdiagram.io

```
Enum master.mpa_rating {
    G
    PG
    PG_13
    R
    NC_17
    TV_MA
    TV_14
    TV_PG
    TV_Y
    TV_G
    TV_Y7
    NOT_RATED
}


Enum master.credit_type {
    ACTOR
    DIRECTOR
}


Enum master.reaction {
    LIKE
    DISLIKE
}


Enum master.title_type {
    MOVIE [note: "is movie"]
    SHOW [note: "is tv show"]
}
```