film_category

Column	Type
film_id	smallint
category_id	tinyint
last_update	timestamp

category

Column	Type
category_id	tinyint
name	varchar(25)
last_update	timestamp

language

Column	Type
language_id	tinyint
name	char(20)
last_update	timestamp

payment

Column	Type
payment_id	int
customer_id	smallint
staff_id	tinyint
rental_id	int
amount	decimal(5,2)
payment_date	datetime
last_update	timestamp

rental

Column	Type
rental_id	int
rental_date	datetime
inventory_id	mediumint
customer_id	smallint
return_date	datetime
staff_id	tinyint
last_update	timestamp

film

Column	Type
film_id	smallint
name	varchar(255)
release_year	year
language_id	tinyint
original_language_id	tinyint
rental_duration	tinyint
rental_rate	decimal(4,2)
length	smallint
replacement_cost	decimal(5,2)
rating	film_rating
special_features	SET('Trailers', 'Commentaries', 'Deleted Scenes', 'Behind the Scenes')
last_update	timestamp

inventory

Column	Type
inventory_id	mediumint
film_id	smallint
store_id	tinyint
last_update	timestamp

store

Column	Type
store_id	tinyint
manager_staff_id	tinyint
address_id	smallint
last_update	timestamp

customer

Column	Type
customer_id	smallint
store_id	tinyint
first_name	varchar(45)
last_name	varchar(45)
address_id	smallint
email	varchar(50)
active	boolean
create_date	datetime
last_update	timestamp

country

Column	Type
country_id	smallint
country	varchar(50)
last_update	timestamp

actor

Column	Type
actor_id	smallint
first_name	varchar(45)
last_name	varchar(45)
last_update	timestamp

film_actor

Column	Type
actor_id	smallint
film_id	smallint
last_update	timestamp

staff

Column	Type
staff_id	tinyint
first_name	varchar(45)
last_name	varchar(45)
address_id	smallint
picture	blob
email	varchar(50)
store_id	tinyint
active	boolean
username	varchar(16)
password	varchar(40)
last_update	timestamp

address

Column	Type
address_id	smallint
address	varchar(50)
address2	varchar(50)
city_id	smallint
postal_code	varchar(10)
email	varchar(50)
phone	varchar(20)
last_update	timestamp

district

Column	Type
district_id	smallint
district	varchar(50)
country_id	smallint
last_update	timestamp

city

Column	Type
city_id	smallint
city	varchar(50)
district_id	smallint
last_update	timestamp

dbdiagram.io

film_category

film_id	smallint
category_id	tinyint
last_update	timestamp

category

category_id	tinyint
name	varchar(25)
last_update	timestamp

language

language_id	tinyint
name	char(20)
last_update	timestamp

film

film_id	smallint
name	varchar(255)
release_year	year
language_id	tinyint
original_language_id	tinyint
rental_duration	tinyint
rental_rate	decimal(4,2)
length	smallint
replacement_cost	decimal(5,2)
rating	film_rating
special_features	SET('Trailers', 'Commentaries', 'Deleted Scenes', 'Behind the Scenes')
last_update	timestamp

actor

actor_id	smallint
first_name	varchar(45)
last_name	varchar(45)
last_update	timestamp

film_actor

actor_id	smallint
film_id	smallint
last_update	timestamp

rental

rental_id	int
rental_date	datetime
inventory_id	mediumint
customer_id	smallint
return_date	datetime
staff_id	tinyint
last_update	timestamp

payment

payment_id	int
customer_id	smallint
staff_id	tinyint
rental_id	int
amount	decimal(5,2)
payment_date	datetime
last_update	timestamp

inventory

inventory_id	mediumint
film_id	smallint
store_id	tinyint
last_update	timestamp

store

store_id	tinyint
manager_staff_id	tinyint
address_id	smallint
last_update	timestamp

staff

staff_id	tinyint
first_name	varchar(45)
last_name	varchar(45)
address_id	smallint
picture	blob
email	varchar(50)
store_id	tinyint
active	boolean
username	varchar(16)
password	varchar(40)
last_update	timestamp

customer

customer_id	smallint
store_id	tinyint
first_name	varchar(45)
last_name	varchar(45)
address_id	smallint
email	varchar(50)
active	boolean
create_date	datetime
last_update	timestamp

address

address_id	smallint
address	varchar(50)
address2	varchar(50)
city_id	smallint
postal_code	varchar(10)
email	varchar(50)
phone	varchar(20)
last_update	timestamp

country

country_id	smallint
country	varchar(50)
last_update	timestamp

district

district_id	smallint
district	varchar(50)
country_id	smallint
last_update	timestamp

city

city_id	smallint
city	varchar(50)
district_id	smallint
last_update	timestamp

dbdiagram.io

```
Enum film_rating {
  G
  PG
  PG_13
  R
  NC_17
}
```