city

- 🔑 city_id SMALLINT
- ◇ city VARCHAR(50)
- ◆ country_id SMALLINT
- ◇ last_update TIMESTAMP

Indexes ▶

sales_by_store

inventory

- 🔑 inventory_id MEDIUMINT
- ◆ film_id SMALLINT
- ◆ store_id TINYINT
- ◇ last_update TIMESTAMP

Indexes ▶

nicer_but_slower_film_list

address

- 🔑 address_id SMALLINT
- ◇ address VARCHAR(50)
- ◇ address2 VARCHAR(50)
- ◇ district VARCHAR(20)
- ◆ city_id SMALLINT
- ◇ postal_code VARCHAR(10)
- ◇ phone VARCHAR(20)
- ◇ location GEOMETRY
- ◇ last_update TIMESTAMP

Indexes ▶

film_text

- 🔑 film_id SMALLINT
- ◇ title VARCHAR(255)
- ◇ description TEXT

Indexes ▶

rental
- rental_id INT
- rental_date DATETIME
- inventory_id MEDIUMINT
- customer_id SMALLINT
- return_date DATETIME
- staff_id TINYINT
- last_update TIMESTAMP
- Indexes
- Triggers

film
- film_id SMALLINT
- title VARCHAR(128)
- description TEXT
- 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 ENUM(...)
- special_features SET(...)
- last_update TIMESTAMP
- Indexes
- Triggers

payment
- payment_id SMALLINT
- customer_id SMALLINT
- staff_id TINYINT
- rental_id INT
- amount DECIMAL(5,2)
- payment_date DATETIME
- last_update TIMESTAMP
- Indexes
- Triggers

language
- language_id TINY
- name CHAR(20)
- last_update TIME
- Indexes

customer
- customer_id SMALLINT
- store_id TINYINT
- first_name VARCHAR(45)
- last_name VARCHAR(45)
- email VARCHAR(50)
- address_id SMALLINT
- active TINYINT(1)
- create_date DATETIME
- last_update TIMESTAMP
- Indexes
- Triggers

actor
- actor_id SMALLIN
- first_name VARCH
- last_name VARCH
- last_update TIME
- Indexes

country
- country_id SMALLINT
- country VARCHAR(50)
- last_update TIMESTAMP
- Indexes

store
- store_id TINYINT
- manager_staff_id TINYINT
- address_id SMALLINT
- last_update TIMESTAMP
- Indexes

category
- category_id TINYINT
- name VARCHAR(25)
- last_update TIMESTAMP
- Indexes

actor_info

film_category
- film_id SMALLINT
- category_id TINYINT
- last_update TIMESTAMP
- Indexes

staff
- staff_id TINYINT
- first_name VARCHAR(45)
- last_name VARCHAR(45)
- address_id SMALLINT
- picture BLOB
- email VARCHAR(50)
- store_id TINYINT
- active TINYINT(1)
- username VARCHAR(16)
- password VARCHAR(40)
- last_update TIMESTAMP
- Indexes

film_actor
- actor_id SMALLIN
- film_id SMALLINT
- last_update TIME
- Indexes

customer_list

film_list

staff_list

sales_by_film_category

INT

STAMP
▶

NT
HAR(45)
HAR(45)
STAMP
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