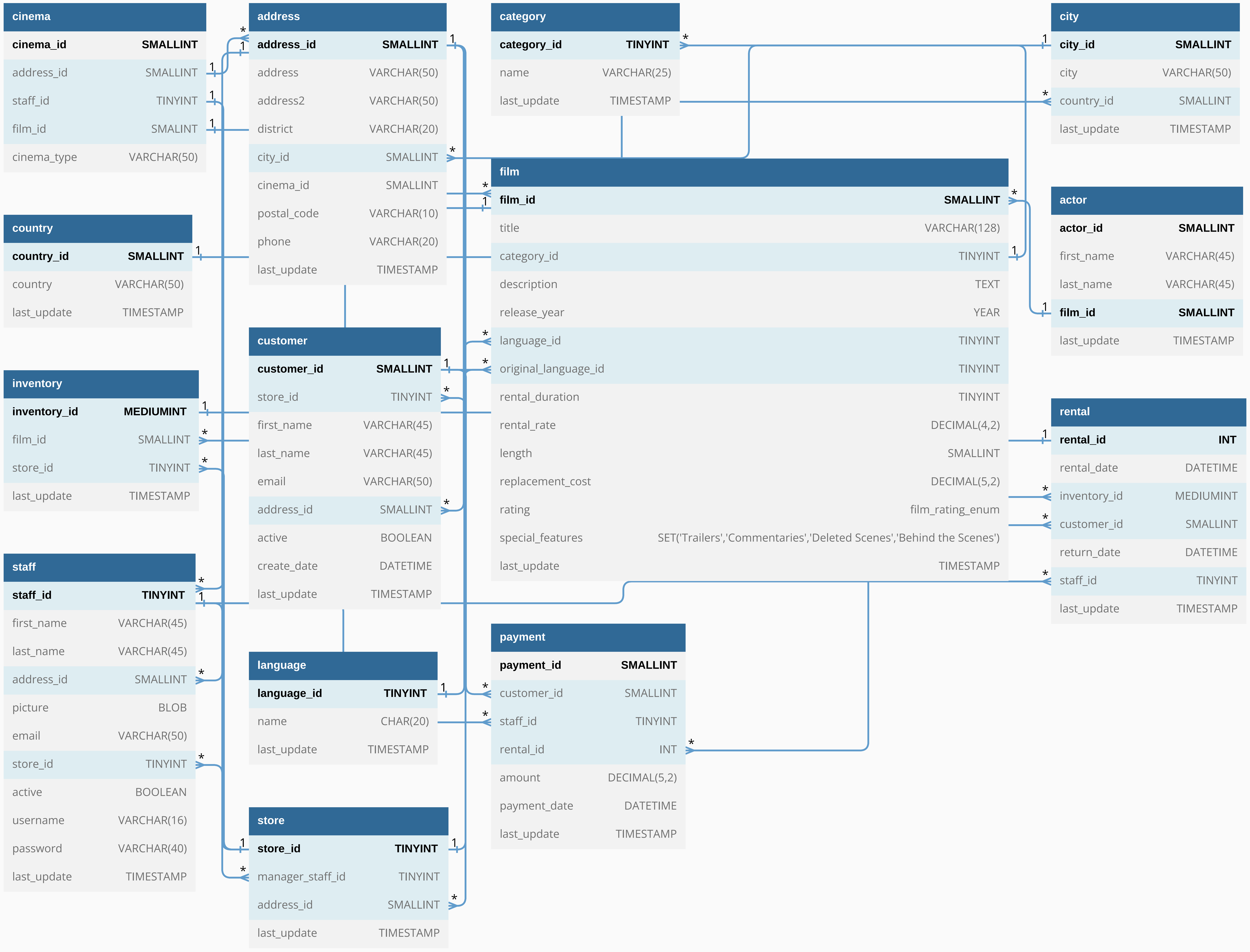
I added another table (cinema) and connected it with address, film and staff tables.



cinema	
cinema_id	**SMALLINT**
address_id	SMALLINT
staff_id	TINYINT
film_id	SMALINT
cinema_type	VARCHAR(50)

address	
address_id	**SMALLINT**
address	VARCHAR(50)
address2	VARCHAR(50)
district	VARCHAR(20)
city_id	SMALLINT
cinema_id	SMALLINT
postal_code	VARCHAR(10)
phone	VARCHAR(20)
last_update	TIMESTAMP

category	
category_id	**TINYINT**
name	VARCHAR(25)
last_update	TIMESTAMP

city	
city_id	**SMALLINT**
city	VARCHAR(50)
country_id	SMALLINT
last_update	TIMESTAMP

country	
country_id	**SMALLINT**
country	VARCHAR(50)
last_update	TIMESTAMP

film	
film_id	**SMALLINT**
title	VARCHAR(128)
category_id	TINYINT
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	film_rating_enum
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)
film_id	**SMALLINT**
last_update	TIMESTAMP

inventory	
inventory_id	**MEDIUMINT**
film_id	SMALLINT
store_id	TINYINT
last_update	TIMESTAMP

customer	
customer_id	**SMALLINT**
store_id	TINYINT
first_name	VARCHAR(45)
last_name	VARCHAR(45)
email	VARCHAR(50)
address_id	SMALLINT
active	BOOLEAN
create_date	DATETIME
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

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

language	
language_id	**TINYINT**
name	CHAR(20)
last_update	TIMESTAMP

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

store	
store_id	**TINYINT**
manager_staff_id	TINYINT
address_id	SMALLINT
last_update	TIMESTAMP

dbdiagram.io