

File Edit View Database Comparison Debug Tools Window Help

New SQL New Query

Database Explorer - localhost

localhost

- information_schema
- mysql
- nation
- performance_schema
- sakila
 - Tables (16)
 - actor
 - address
 - category
 - city
 - country
 - customer
 - Columns (9)
 - customer_id
 - store_id
 - first_name
 - last_name
 - email
 - address_id
 - active
 - create_date
 - last_update
 - Constraint
 - Indexes
 - Triggers
 - Depends On
 - Used By
 - film
 - film_actor
 - film_category
 - film_text
 - inventory

Preview Changes - Rename

The following objects will be renamed: 'customer_id' to 'customer'.

- customer_id
 - customer_list
 - ALTER TABLE `customer_list` ADD FOREIGN KEY (`customer_id`) REFERENCES sakila.customer (`customer_id`) ON UPDATE CASCADE,
 - payment
 - ALTER TABLE `payment` ADD FOREIGN KEY (`customer_id`) REFERENCES sakila.customer (`customer_id`) ON UPDATE CASCADE,
 - rental
 - ALTER TABLE `rental` ADD FOREIGN KEY (`customer_id`) REFERENCES sakila.customer (`customer_id`) ON UPDATE CASCADE,
 - rewards_report
 - ALTER TABLE `rewards_report` ADD FOREIGN KEY (`customer_id`) REFERENCES sakila.customer (`customer_id`) ON UPDATE CASCADE,

Preview code changes:

```
CREATE TABLE sakila.customer (  
  customer_id SMALLINT UNSIGNED NOT NULL AUTO_INCREMENT,  
  store_id TINYINT UNSIGNED NOT NULL,  
  first_name VARCHAR(45) NOT NULL,  
  last_name VARCHAR(45) NOT NULL,  
  email VARCHAR(50) DEFAULT NULL,  
  address_id SMALLINT UNSIGNED NOT NULL,  
  active TINYINT(1) NOT NULL DEFAULT 1,  
  create_date DATETIME NOT NULL,  
  last_update TIMESTAMP NULL DEFAULT CURRENT_TIMESTAMP ON UPDATE CURRENT_TIMESTAMP,  
  PRIMARY KEY (customer_id),  
  INDEX idx_fk_address_id(address_id),  
  INDEX idx_fk_store_id(store_id),  
  INDEX idx_last_name(last_name),  
  CONSTRAINT fk_customer_address FOREIGN KEY (address_id)  
    REFERENCES sakila.address(address_id) ON UPDATE CASCADE,  
  CONSTRAINT fk_customer_store FOREIGN KEY (store_id)
```

 Generate script without updating database Search dependencies in all databases

Apply

Cancel

Output Error List