ramortegui / e-commerce-db   Public

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📄 ecommerce-db-db2.sql

📄 ecommerce-db-html.sql

📄 ecommerce-db-informix.sql

📄 ecommerce-db-ingres.sql

📄 ecommerce-db-mysql-innodb....

📄 ecommerce-db-mysql-myisa...

📄 ecommerce-db-oracle.sql

📄 ecommerce-db-postgres.sql

📄 ecommerce-db-sas.sql

📄 ecommerce-db-sqlite3.sql

📄 ecommerce-db-sqlite3fk.sql

📄 ecommerce-db-sybase.sql

📄 ecommerce-db.html

📄 ECommerceDB.dia

📄 ECommerceDB.png

📄 LICENSE

📄 README.md

📄 script.exs

e-commerce-db / export / **ecommerce-db-sqlite3.sql** ⧉

ramortegui Fix typo on foreign key •••   c85433c · 7 years ago   ⟳ History

Code | Blame   201 lines (174 loc) · 8.75 KB   Raw ⧉ ⬇ ✎ ∨ <>

```
  1    -- Parse::SQL::Dia      version 0.30
  2    -- Documentation        http://search.cpan.org/dist/Parse-Dia-SQL/
  3    -- Environment          Perl 5.028001, /home/ramortegui/perl5/perlbrew/perls/perl-5.28.1/bin/perl
  4    -- Architecture         x86_64-linux
  5    -- Target Database      sqlite3
  6    -- Input file           ECommerceDB.dia
  7    -- Generated at         Tue Dec 25 22:21:46 2018
  8    -- Typemap for sqlite3 not found in input file
  9
 10    -- get_constraints_drop
 11    drop trigger if exists fk_session_sales_order_bi_tr;
 12    drop trigger if exists fk_session_sales_order_bu_tr;
 13    drop trigger if exists fk_session_sales_order_buparent_tr;
 14    drop trigger if exists fk_session_sales_order_bdparent_tr;
 15
 16
 17    -- get_permissions_drop
 18
 19    -- get_view_drop
 20
 21    -- get_schema_drop
 22    drop table if exists users;
 23    drop table if exists roles;
 24    drop table if exists user_roles;
 25    drop table if exists categories;
 26    drop table if exists products;
 27    drop table if exists tags;
 28    drop table if exists sales_orders;
 29    drop table if exists coupons;
```

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> 📁 db_samples
> 📁 mit_restaurant_search_ner
  📄 Customer_Churn_Modelling.csv
  📄 Data - Multiple Worksheets.xlsx
  📄 Data - Single Worksheet.xlsx
  📄 IMDB-Dataset.csv
  📄 IMDB-Movie-Data.csv
  📄 README.md
  📄 Restaurant - Customers.csv
  📄 Restaurant - Foods.csv
  📄 Restaurant - Week 1 Sales.csv
  📄 Restaurant - Week 1 Satisfactio...
  📄 Restaurant - Week 2 Sales.csv
  📄 amazon_product_details.csv
  📄 amazon_reviews_for_products....
  📄 bigmac.csv
  📄 boston.csv
  📄 chicago.csv
  📄 data.csv
  📄 ecommerce.csv

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laxmimerit　adding csv files for pandas tuts　　e12775d · 6 years ago　⟲ History

Preview　Code　Blame　　502 lines (502 loc) · 9.69 KB　　Raw ⧉ ⬇ ✎ ▾

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1	ID	order_date	delivery_date
2	1	5/24/98	2/5/99
3	2	4/22/92	3/6/98
4	4	2/10/91	8/26/92
5	5	7/21/92	11/20/97
6	7	9/2/93	6/10/98
7	8	6/10/93	11/11/93
8	9	1/25/90	10/2/94
9	10	2/23/92	12/30/98
10	11	7/12/96	7/14/97
11	18	6/18/95	10/13/97
12	19	5/10/98	5/19/98
13	20	10/17/92	10/6/98
14	23	5/30/92	8/15/99
15	26	4/11/96	5/4/98
16	30	10/22/98	1/11/99

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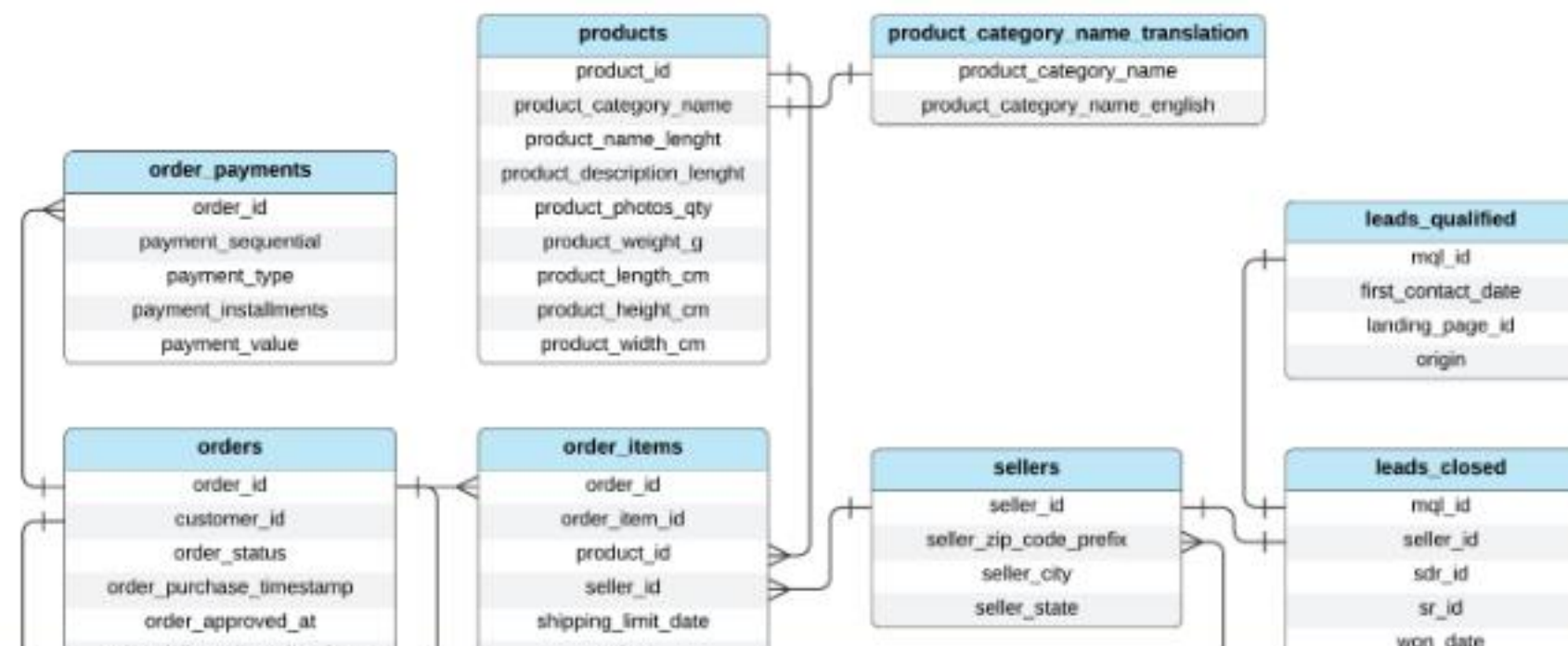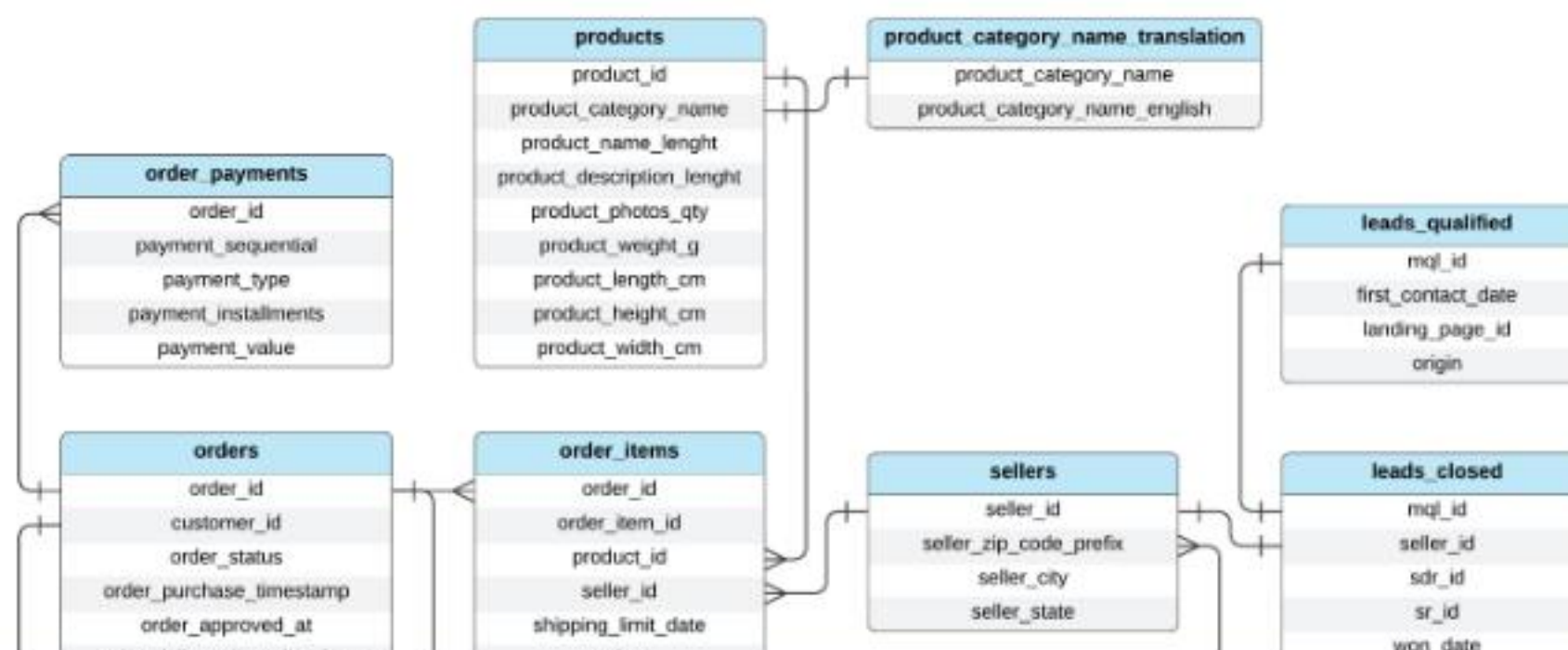The Brazilian e-commerce dataset by Olist as an SQLite database file

Data Card   Code (14)   Discussion (1)   Suggestions (0)

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I imported the two Olist Kaggle datasets into an SQLite database. I modified the original table names to make them shorter and easier to understand. Here's the Entity-Relationship Diagram of the resulting SQLite database:

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import kagglehub

# Download latest version
path = kagglehub.dataset_download("terencicp/e-commerce-dataset-by-olist-as-an-sqlite-database")

print("Path to dataset files:", path)
```

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🏛 Export metadata as Croissant

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products
product_id
product_category_name
product_name_lenght
product_description_lenght
product_photos_qty
product_weight_g
product_length_cm
product_height_cm
product_width_cm

product_category_name_translation
product_category_name
product_category_name_english

order_payments
order_id
payment_sequential
payment_type
payment_installments
payment_value

leads_qualified
mql_id
first_contact_date
landing_page_id
origin

orders
order_id
customer_id
order_status
order_purchase_timestamp
order_approved_at
order_delivered_carrier_date

order_items
order_id
order_item_id
product_id
seller_id
shipping_limit_date
price

sellers
seller_id
seller_zip_code_prefix
seller_city
seller_state

leads_closed
mql_id
seller_id
sdr_id
sr_id
won_date

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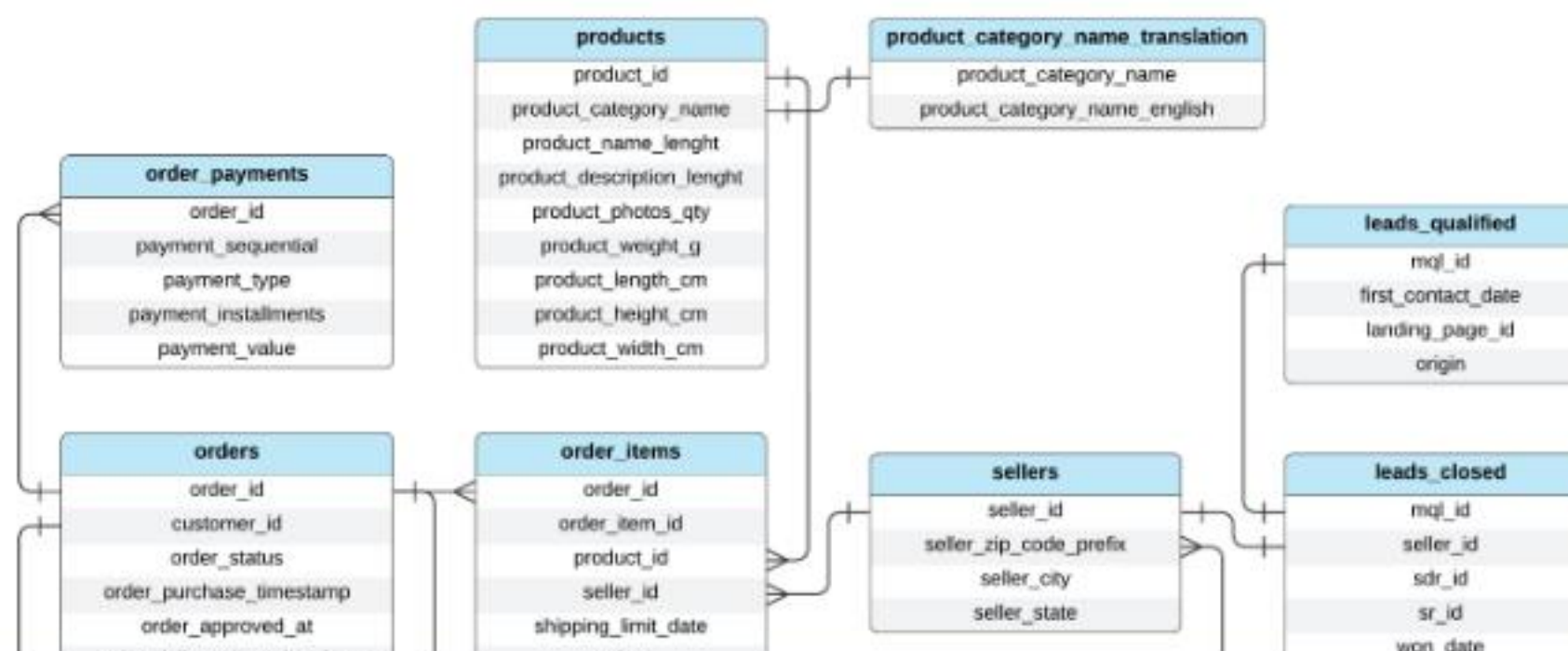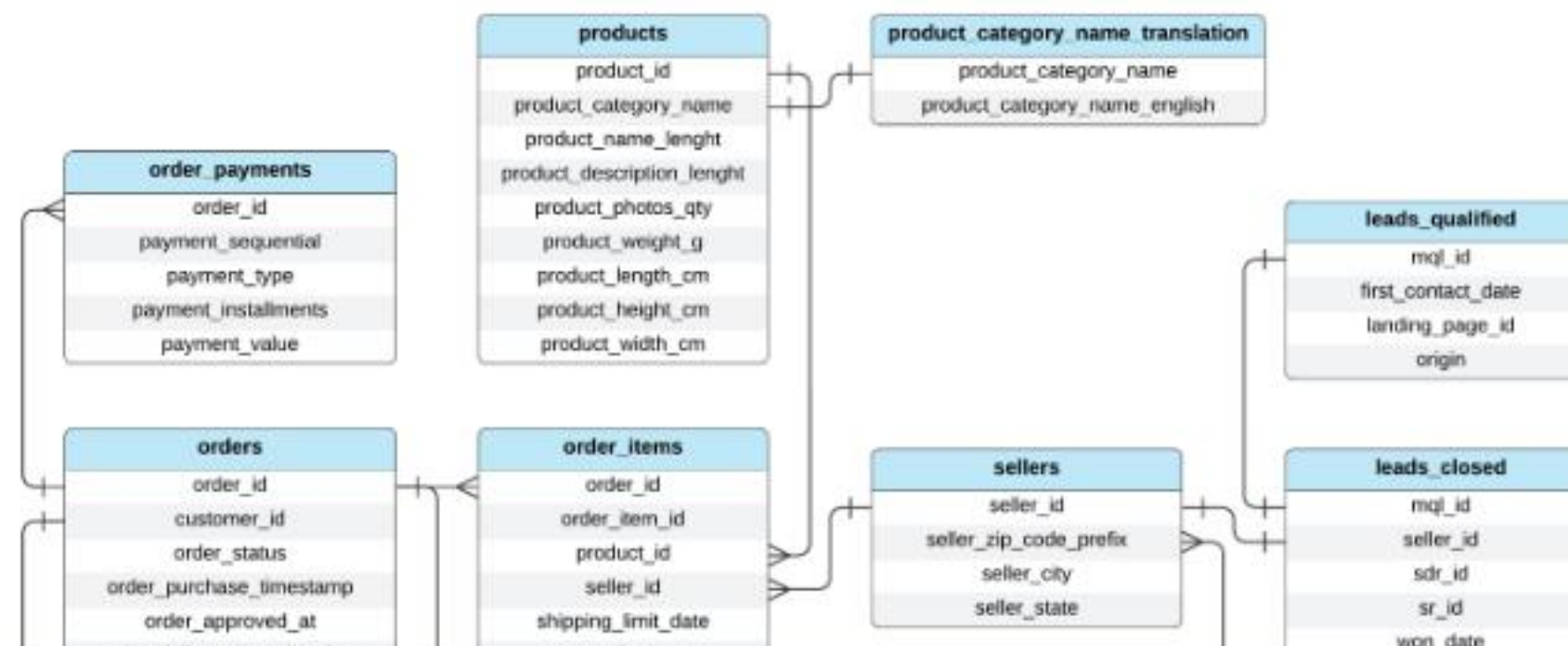The Brazilian e-commerce dataset by Olist as an SQLite database file

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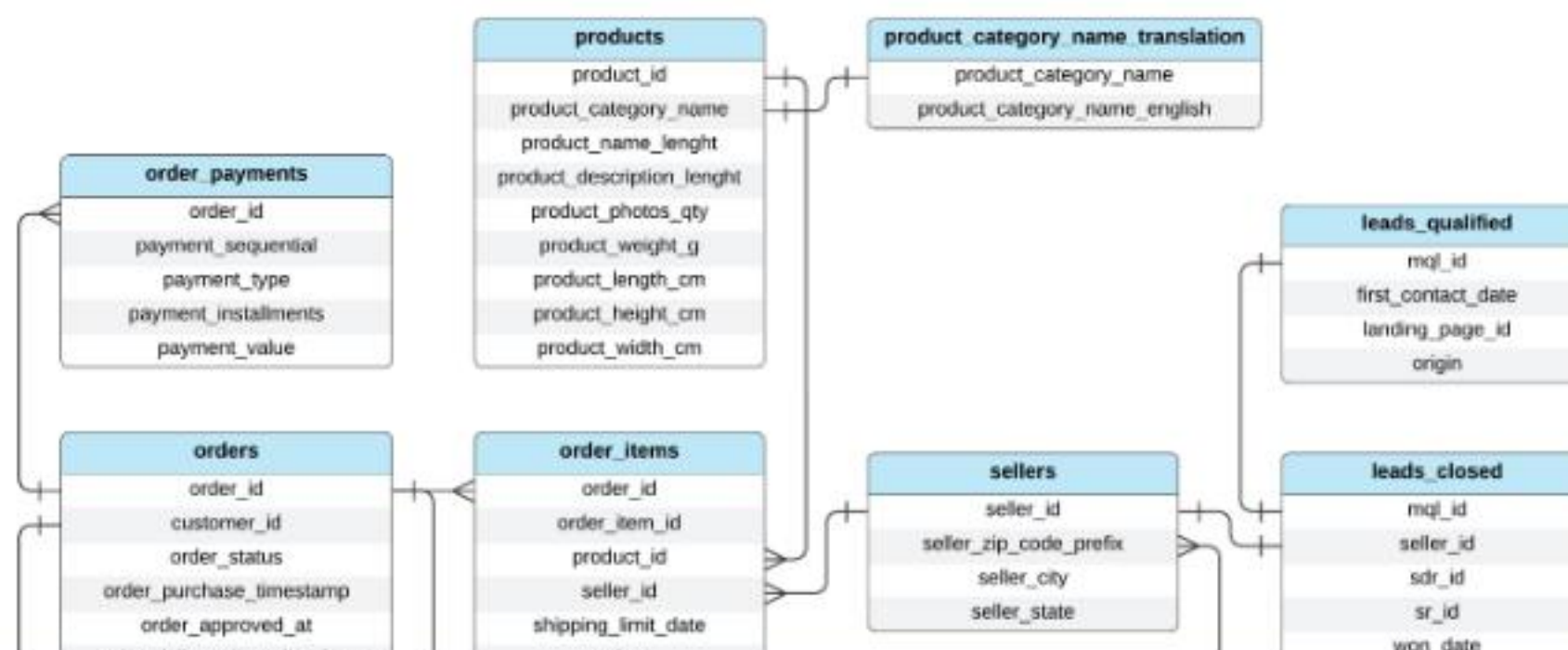
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E-Commerce Data

Actual transactions from UK retailer

Data Card   Code (409)   Discussion (11)   Suggestions (0)

About Dataset

Context

Typically e-commerce datasets are proprietary and consequently hard to find among publicly available data. However, The UCI Machine Learning Repository has made this dataset containing actual transactions from 2010 and 2011. The dataset is maintained on their site, where it can be found by the title "Online Retail".

Content

"This is a transnational data set which contains all the transactions occurring between 01/12/2010 and 09/12/2011 for a UK-based and registered non-store online retail.The company mainly sells unique all-occasion gifts. Many customers of the company are wholesalers."

Acknowledgements

Per the UCI Machine Learning Repository, this data was made available by Dr Daqing Chen, Director: Public Analytics group. chend '@' lsbu.ac.uk, School of Engineering, London South Bank University, London SE1 0AA, UK.

Image from stocksnap.io.

Inspiration

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E-Commerce Services

```
-- Parse::SQL::Dia      version 0.30
-- Documentation        http://search.cpan.org/dist/Parse-Dia-SQL/
-- Environment          Perl 5.028001, /home/ramortegui/perl5/perlbrew/perls/perl-5.28.1/bin/perl
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drop trigger if exists fk_session_sales_order_bdparent_tr;


-- get_permissions_drop

-- get_view_drop

-- get_schema_drop
drop table if exists users;
drop table if exists roles;
drop table if exists user_roles;
drop table if exists categories;
drop table if exists products;
drop table if exists tags;
drop table if exists sales_orders;
drop table if exists coupons;
drop table if exists product_tags;
drop table if exists cc_transactions;
drop table if exists sessions;
drop table if exists product_statuses;
drop table if exists product_categories;
drop table if exists order_products;

-- get_smallpackage_pre_sql

-- get_schema_create

create table users (
    id          serial                  not null    ,
    email       varchar(255)            not null    ,
    first_name  varchar(255)            not null    ,
    last_name   varchar(255)            not null    ,
    active      bool                    default true,
    inserted_at timestamp with time zone not null    ,
    updated_at  timestamp with time zone not null    ,
    constraint pk_users primary key (id)
)   ;

create table roles (
    id          serial                  not null,
    name        varchar(255)            not null,
    inserted_at timestamp with time zone not null,
    updated_at  timestamp with time zone not null,
    constraint pk_roles primary key (id)
)   ;

create table user_roles (
    user_id     integer                 not null,
    role_id     integer                 not null,
    inserted_at timestamp with time zone not null,
```