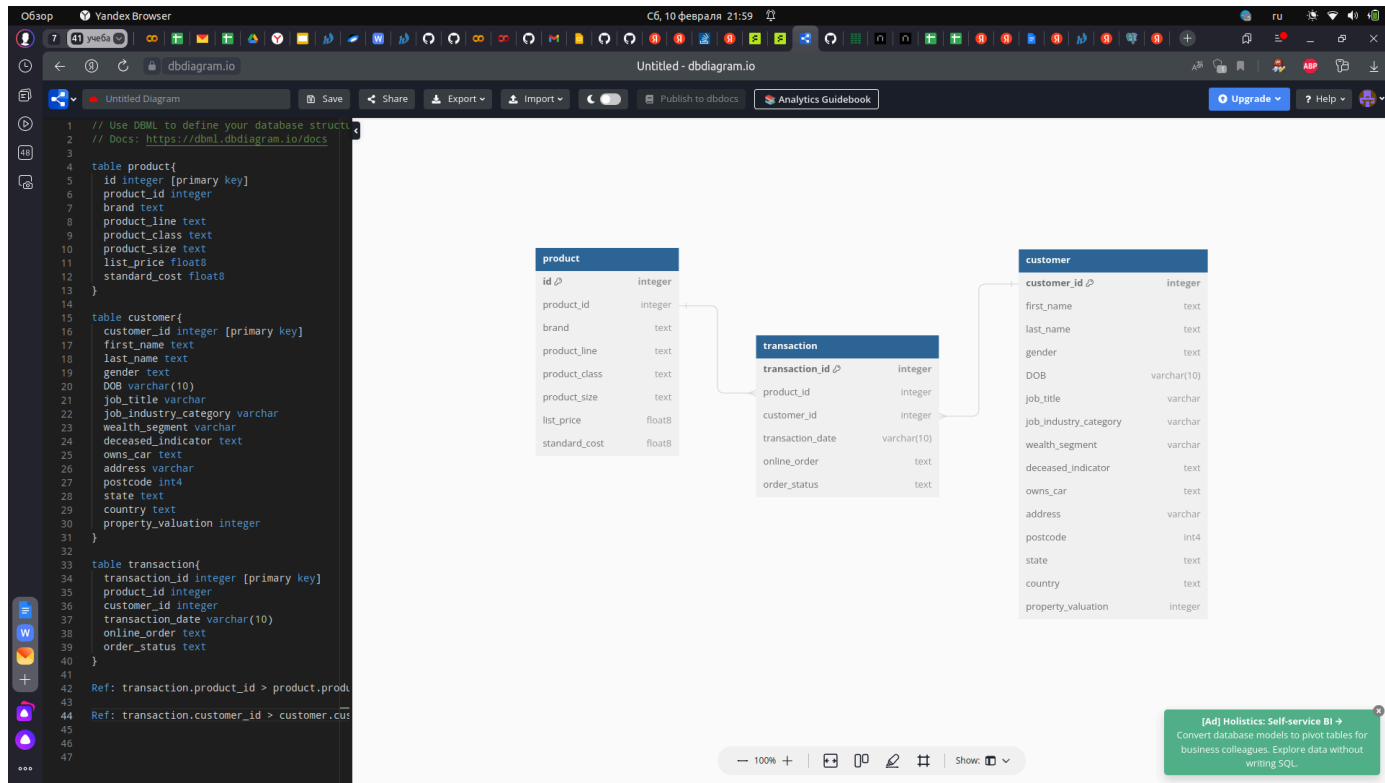


<https://dbdiagram.io/d>



данные таблицы product

id	product_id	brand	product_line	product_class	product_size	list_price	standard_cost
1	1	Solex	Standard	medium	medium	71.49	53.62
2	2	Trek Bicycles	Standard	medium	large	2 091.47	388.92
3	3	OHM Cycles	Standard	low	medium	1 793.43	248.82
4	4	Norco Bicycles	Standard	medium	medium	1 198.46	381.1
5	5	Giant Bicycles	Standard	medium	large	1 765.3	709.48
6	6	Giant Bicycles	Road	medium	medium	1 538.99	829.65
7	7	WeareA2B	Standard	medium	medium	60.34	45.26
8	8	WeareA2B	Standard	medium	medium	1 292.84	13.44
9	9	Solex	Standard	medium	large	1 071.23	366.74
10	10	WeareA2B	Standard	medium	medium	1 231.15	161.6
11	11	Trek Bicycles	Mountain	low	medium	574.64	459.71
12	12	OHM Cycles	Standard	low	medium	71.16	56.93
13	13	Trek Bicycles	Standard	low	medium	1 057.51	154.4
14	14	Norco Bicycles	Standard	high	small	1 661.92	1 479.11
15	15	Giant Bicycles	Standard	medium	large	1 765.3	709.48
16	16	Trek Bicycles	Standard	medium	large	2 091.47	388.92
17	17	Norco Bicycles	Standard	medium	medium	1 555.58	818.01
18	18	Giant Bicycles	Standard	medium	small	1 311.44	1 167.18
19	19	WeareA2B	Standard	medium	medium	1 292.84	13.44
20	20	WeareA2B	Road	medium	medium	1 538.99	829.65
21	21	Trek Bicycles	Standard	medium	medium	499.53	388.72
22	22	OHM Cycles	Standard	low	medium	1 793.43	248.82
23	23	OHM Cycles	Standard	low	medium	1 793.43	248.82
24	24	Giant Bicycles	Road	medium	medium	1 538.99	829.65
25	25	WeareA2B	Touring	medium	large	1 362.99	57.74
26	26	Trek Bicycles	Standard	medium	large	1 469.44	596.55
27	27	Trek Bicycles	Standard	medium	large	1 469.44	596.55

данные таблицы customer

The screenshot shows the DBeaver 23.3.4 interface with the 'customer' table selected in the 'public' schema of a PostgreSQL database. The table structure is defined as follows:

```
CREATE TABLE customer (
    customer_id integer,
    first_name varchar,
    last_name varchar,
    gender varchar,
    dob date,
    job_title varchar,
    job_industry_category varchar,
    wealth_segment varchar,
    deceased_indicator text,
    owns_car text,
    address varchar,
    postcode integer,
    state text,
    country text,
    property_valuation integer
);
```

The table contains 27 rows of data. The first few rows are:

customer_id	first_name	last_name	gender	dob	job_title	job_industry_category
1	Laraine	Medendorp	F	1953-10-12	Executive Secretary	Health
2	Eli	Bockman	Male	1980-12-16	Administrative Officer	Financial Services
3	Arlin	Dearle	Male	1954-01-20	Recruiting Manager	Property
4	Tabot	Male	Male	1961-10-03	IT	IT

данные таблицы transaction

The screenshot shows the DBeaver 23.3.4 interface with the 'transaction' table selected in the 'public' schema of a PostgreSQL database. The table structure is defined as follows:

```
CREATE TABLE transaction (
    transaction_id integer not null,
    product_id integer,
    customer_id integer,
    transaction_date varchar(10),
    online_order text,
    order_status text
);
```

The table contains 27 rows of data. The first few rows are:

transaction_id	product_id	customer_id	transaction_date	online_order	order_status
1	2	2	2 950 25.02.2017	False	Approved
2	3	120	21.05.2017	True	Approved
3	37	402	16.10.2017	False	Approved
4	88	3 135	31.08.2017	False	Approved