additional_info_customers

id 🔑	bigint NN
customer_id	bigint NN
countries_id	int NN
postal_codes_id	int NN
regions_id	int NN
cities_id	int NN
streets_id	int NN
building_number	int NN

countries

id 🔑	int NN
country	char(2) NN

customers

id 🔑	bigint NN
gender_prefix	varchar(20) NN
firstname	varchar(50) NN
lastname	varchar(50) NN
created_at	datetime
updated_at	datetime

cities

id 🔑	int NN
city	varchar(35) NN

languages

id 🔑	int NN
correspondence_language	char(2) NN

marital_status

id 🔑	tinyint NN
marital_status	marital_status_marital_status_enum E

customers_profile

id 🔑	bigint NN
customer_id	bigint NN
login	varchar(30) NN
password_hash	char(55) NN
phone	char(11) NN
email	varchar(120) NN
correspondence_language_id	int NN
birth_date	date NN
gender	customers_profile_gender_enum E NN
marital_status_id	tinyint NN

streets

id 🔑	int NN
street	varchar(100) NN

postal_codes

id 🔑	int NN
postal_code	varchar(10) NN

regions

id 🔑	int NN
region	varchar(20) NN

customers_all

id 🔑	bigint NN
gender_prefix	varchar(20)
firstname	varchar(50) NN
lastname	varchar(50) NN
correspondence_language	char(2) NN
birth_date	varchar(10)
gender	varchar(10) NN
marital_status	varchar(10)
country	varchar(20) NN
postal_code	varchar(8)
region	varchar(20) NN
city	varchar(35)
street	varchar(100)
building_number	varchar(10)

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id 🔑	bigint NN
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countries_id	int NN
postal_codes_id	int NN
regions_id	int NN
cities_id	int NN
streets_id	int NN
building_number	int NN

countries

id 🔑	int NN
country	char(2) NN

customers

id 🔑	bigint NN
gender_prefix	varchar(20) NN
firstname	varchar(50) NN
lastname	varchar(50) NN
created_at	datetime
updated_at	datetime

cities

id 🔑	int NN
city	varchar(35) NN

languages

id 🔑	int NN
correspondence_language	char(2) NN

customers_profile

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birth_date	date NN
gender	customers_profile_gender_enum E NN
marital_status_id	tinyint NN

streets

id 🔑	int NN
street	varchar(100) NN

marital_status

id 🔑	tinyint NN
marital_status	marital_status_marital_status_enum E

postal_codes

id 🔑	int NN
postal_code	varchar(10) NN

regions

id 🔑	int NN
region	varchar(20) NN

customers_all

id 🔑	bigint NN
gender_prefix	varchar(20)
firstname	varchar(50) NN
lastname	varchar(50) NN
correspondence_language	char(2) NN
birth_date	varchar(10)
gender	varchar(10) NN
marital_status	varchar(10)
country	varchar(20) NN
postal_code	varchar(8)
region	varchar(20) NN
city	varchar(35)
street	varchar(100)
building_number	varchar(10)

additional_info_customers_ibfk_2

additional_info_customers_ibfk_5

customers_profile_ibfk_3

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```
Enum customers_profile_gender_enum {
    Male
    Female
}


Enum marital_status_marital_status_enum {
    Uknown
    Not married
    Married
    Divorced
    Widower
}
```