## Address

city *string (64)*
complement *string (124)*
country *string (64)*
entity_id *integer FK*
id_ns *string (64)* ∗
latitude *decimal (3,6)*
longitude *decimal (3,6)*
neighborhood *string (64)*
number *integer (8)*
priority *integer (2)* ∗
state *string (64)*
street *string (124)*
type *string (32)*
zipcode *string (14)*

## Corporate

cnpj *string (18)*
corporate_name *string (124)*
entity_id *integer FK*
id_ns *string (64)* ∗
registration_municipal *string (16)*
registration_state *string (16)*

## Email

description *string (256)*
email *string (124)* ∗
entity_id *integer FK*
id_ns *string (64)* ∗
priority *integer (2)* ∗

## Person

cpf *string (14)*
entity_id *integer FK*
id_ns *string (64)* ∗
rg *string (14)*

## Phone

description *string (256)*
entity_id *integer FK*
id_ns *string (64)* ∗
phone *string (32)* ∗
priority *integer (2)* ∗

## Entity

id_ns *string (64)* ∗
is_juridic *boolean*
name *string (124)*

## User

confirmation_sent_at *datetime*
confirmation_token *string*
confirmed_at *datetime*
current_sign_in_at *datetime*
current_sign_in_ip *string*
email *string (92)* ∗ *U*
encrypted_password *string* ∗
entity_id *integer FK*
id_ns *string (64)* ∗
last_sign_in_at *datetime*
last_sign_in_ip *string*
name *string (64)*
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
sign_in_count *integer* ∗
socialpage *string*
socialpage_access_token *string*
socialpage_photo_url *string*
socialpage_uid *string*
unconfirmed_email *string*

## Category

description *text*
id_ns *string (64)* ∗
name *string*
sufix *string*

## Product

code *string (32)* ∗
description *text*
id_ns *string (64)* ∗
name *string (48)* ∗
price *decimal (12,2)*
stock *integer*
warranty *string (16)*
weight *decimal (6,3)*

## Image

avatar_content_type *string*
avatar_file_name *string*
avatar_file_size *integer*
avatar_updated_at *datetime*
entity_id *integer FK*
id_ns *string (64)* ∗
product_id *integer FK*