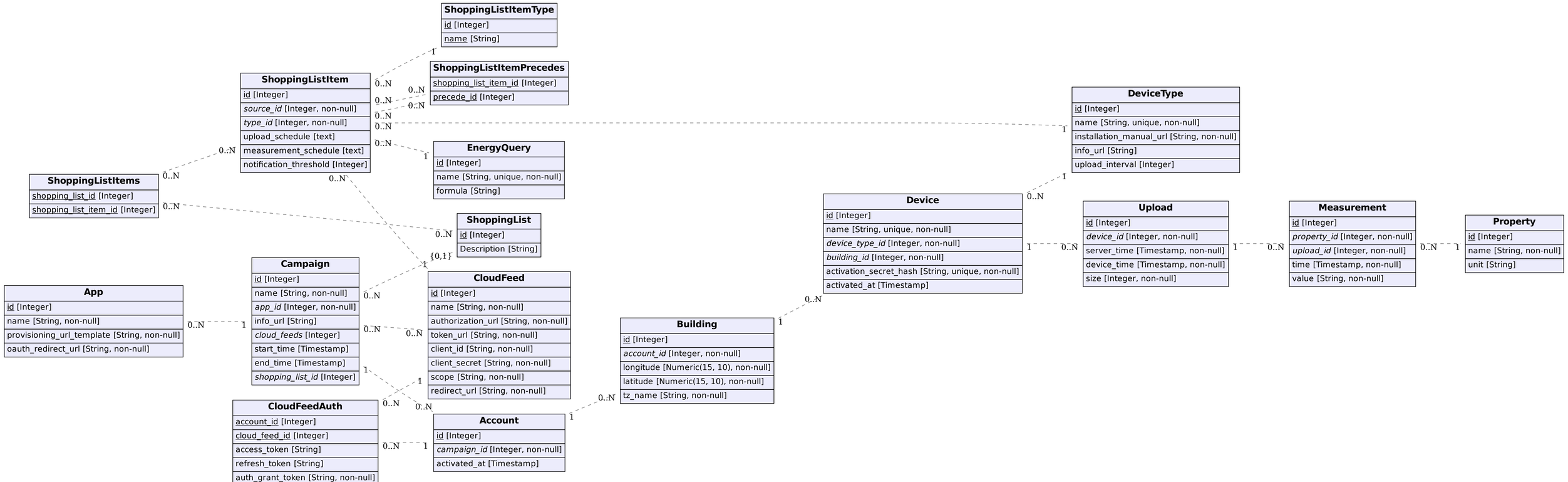
ShoppingListItemType
id [Integer]
name [String]
ShoppingListItemPrecedes
shopping_list_item_id [Integer]
precede_id [Integer]
ShoppingListItem
id [Integer]
source_id [Integer, non-null]
type_id [Integer, non-null]
upload_schedule [text]
measurement_schedule [text]
notification_threshold [Integer]
EnergyQuery
id [Integer]
name [String, unique, non-null]
formula [String]
DeviceType
id [Integer]
name [String, unique, non-null]
installation_manual_url [String, non-null]
info_url [String]
upload_interval [Integer]
ShoppingListItems
shopping_list_id [Integer]
shopping_list_item_id [Integer]
ShoppingList
id [Integer]
Description [String]
Device
id [Integer]
name [String, unique, non-null]
device_type_id [Integer, non-null]
building_id [Integer, non-null]
activation_secret_hash [String, unique, non-null]
activated_at [Timestamp]
Upload
id [Integer]
device_id [Integer, non-null]
server_time [Timestamp, non-null]
device_time [Timestamp, non-null]
size [Integer, non-null]
Measurement
id [Integer]
property_id [Integer, non-null]
upload_id [Integer, non-null]
time [Timestamp, non-null]
value [String, non-null]
Property
id [Integer]
name [String, non-null]
unit [String]
Campaign
id [Integer]
name [String, non-null]
app_id [Integer, non-null]
info_url [String]
cloud_feeds [Integer]
start_time [Timestamp]
end_time [Timestamp]
shopping_list_id [Integer]
App
id [Integer]
name [String, non-null]
provisioning_url_template [String, non-null]
oauth_redirect_url [String, non-null]
CloudFeed
id [Integer]
name [String, non-null]
authorization_url [String, non-null]
token_url [String, non-null]
client_id [String, non-null]
client_secret [String, non-null]
scope [String, non-null]
redirect_url [String, non-null]
Building
id [Integer]
account_id [Integer, non-null]
longitude [Numeric(15, 10), non-null]
latitude [Numeric(15, 10), non-null]
tz_name [String, non-null]
CloudFeedAuth
account_id [Integer]
cloud_feed_id [Integer]
access_token [String]
refresh_token [String]
auth_grant_token [String, non-null]
Account
id [Integer]
campaign_id [Integer, non-null]
activated_at [Timestamp]
{0,1}