Project domain model

UnitType

description *string*
symbol *string*
unit *string*

Setting

data *text*
name *string*

Environment

default *float*
maximum *float*
minimum *float*
name *string*
tendence *float*
time_to_tendence *integer*

DeviceType

description *text*
name *string*
specifications *text*

Actuator

name *string*
serial *string*
unit_type_id *integer (8)*

Floor

name *string*
position *integer*

Device

description *text*
name *string*
serial *string*

ActuatorLog

moment *datetime*
value *text*

Network

configuration *text*
description *string*
name *string*

Room

color *text*
name *string*
position *text*
sizes *text*

Sensor

name *string*
serial *string*
unit_type_id *integer (8)*

DeviceLog

details *text*
moment *datetime*
status *boolean*

ActiveStorage::Blob

byte_size *integer (8)* ∗
checksum *string* ∗
content_type *string*
filename *string* ∗
key *string* ∗
metadata *text*

Interface

description *text*
name *string*

DeviceRoom

RoomLog

data *text*

EnvironmentRoom

name *string*
value *float*

SensorLog

moment *datetime*
value *text*

ActiveStorage::Attachment

name *string* ∗
record_type *string* ∗

DeviceRoomLog

data *text*