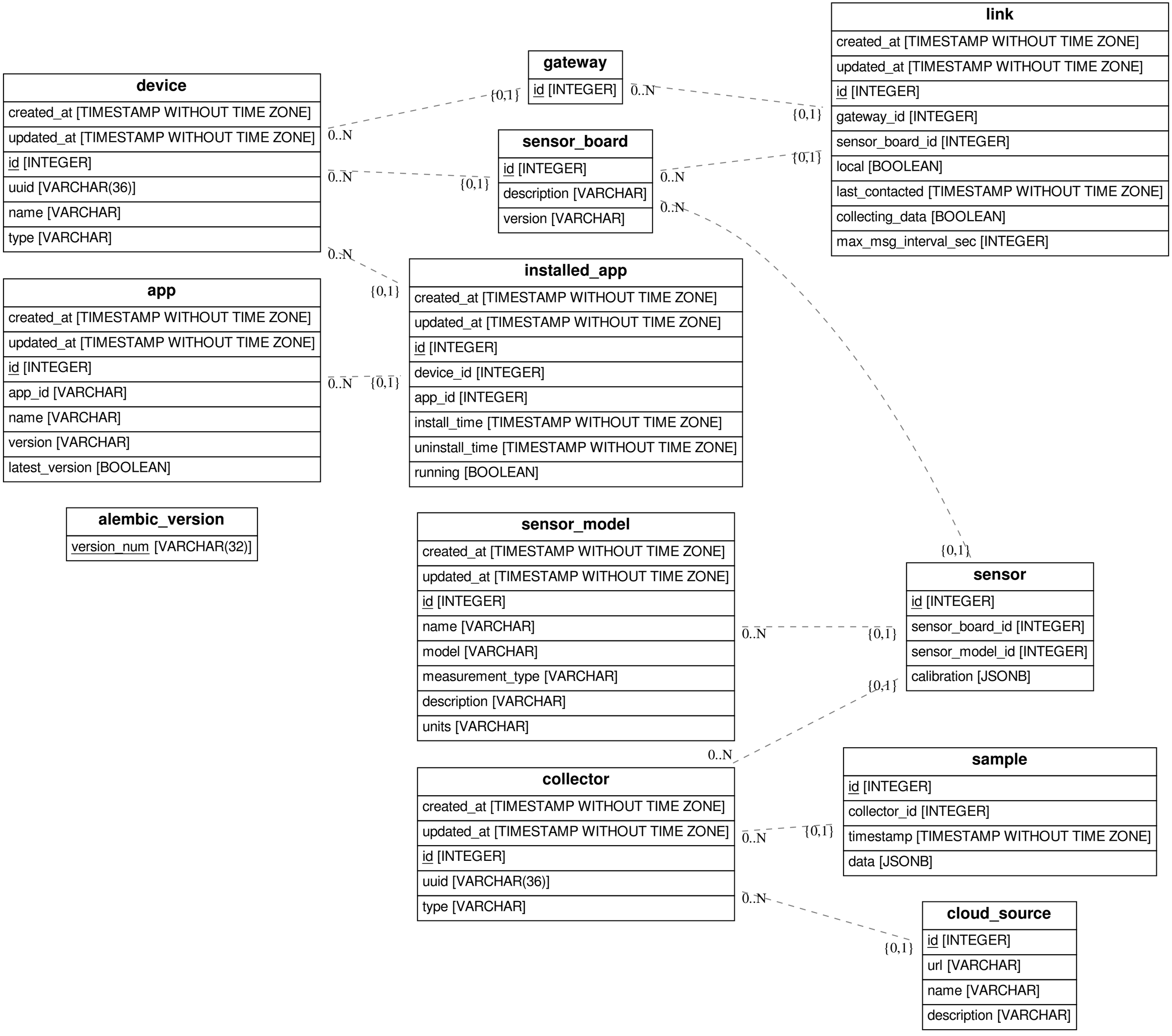
link
created_at [TIMESTAMP WITHOUT TIME ZONE]
updated_at [TIMESTAMP WITHOUT TIME ZONE]
id [INTEGER]
gateway_id [INTEGER]
sensor_board_id [INTEGER]
local [BOOLEAN]
last_contacted [TIMESTAMP WITHOUT TIME ZONE]
collecting_data [BOOLEAN]
max_msg_interval_sec [INTEGER]
gateway
id [INTEGER]
device
created_at [TIMESTAMP WITHOUT TIME ZONE]
updated_at [TIMESTAMP WITHOUT TIME ZONE]
id [INTEGER]
uuid [VARCHAR(36)]
name [VARCHAR]
type [VARCHAR]
sensor_board
id [INTEGER]
description [VARCHAR]
version [VARCHAR]
app
created_at [TIMESTAMP WITHOUT TIME ZONE]
updated_at [TIMESTAMP WITHOUT TIME ZONE]
id [INTEGER]
app_id [VARCHAR]
name [VARCHAR]
version [VARCHAR]
latest_version [BOOLEAN]
installed_app
created_at [TIMESTAMP WITHOUT TIME ZONE]
updated_at [TIMESTAMP WITHOUT TIME ZONE]
id [INTEGER]
device_id [INTEGER]
app_id [INTEGER]
install_time [TIMESTAMP WITHOUT TIME ZONE]
uninstall_time [TIMESTAMP WITHOUT TIME ZONE]
running [BOOLEAN]
alembic_version
version_num [VARCHAR(32)]
sensor_model
created_at [TIMESTAMP WITHOUT TIME ZONE]
updated_at [TIMESTAMP WITHOUT TIME ZONE]
id [INTEGER]
name [VARCHAR]
model [VARCHAR]
measurement_type [VARCHAR]
description [VARCHAR]
units [VARCHAR]
sensor
id [INTEGER]
sensor_board_id [INTEGER]
sensor_model_id [INTEGER]
calibration [JSONB]
collector
created_at [TIMESTAMP WITHOUT TIME ZONE]
updated_at [TIMESTAMP WITHOUT TIME ZONE]
id [INTEGER]
uuid [VARCHAR(36)]
type [VARCHAR]
sample
id [INTEGER]
collector_id [INTEGER]
timestamp [TIMESTAMP WITHOUT TIME ZONE]
data [JSONB]
cloud_source
id [INTEGER]
url [VARCHAR]
name [VARCHAR]
description [VARCHAR]
0..N
{0,1}