changelog object_type [TEXT] NOT NULL store [TEXT] NOT NULL ulid [TEXT] NOT NULL _user [TEXT] NOT NULL condition_context [BYTEA] condition_name [TEXT] inserted_at [TIMESTAMP] NOT NULL object_id [TEXT] NOT NULL relation [INTEGER] NOT NULL	
store [TEXT] NOT NULL ulid [TEXT] NOT NULL _user [TEXT] NOT NULL condition_context [BYTEA] condition_name [TEXT] inserted_at [TIMESTAMP] NOT NULL object_id [TEXT] NOT NULL operation [INTEGER] NOT NULL	changelog
ulid [TEXT] NOT NULL _user [TEXT] NOT NULL condition_context [BYTEA] condition_name [TEXT] inserted_at [TIMESTAMP] NOT NULL object_id [TEXT] NOT NULL operation [INTEGER] NOT NULL	object type [TEXT] NOT NULL
user [TEXT] NOT NULL condition_context [BYTEA] condition_name [TEXT] inserted_at [TIMESTAMP] NOT NULL object_id [TEXT] NOT NULL operation [INTEGER] NOT NULL	store [TEXT] NOT NULL
condition_context [BYTEA] condition_name [TEXT] inserted_at [TIMESTAMP] NOT NULL object_id [TEXT] NOT NULL operation [INTEGER] NOT NULL	ulid [TEXT] NOT NULL
condition_name [TEXT] inserted_at [TIMESTAMP] NOT NULL object_id [TEXT] NOT NULL operation [INTEGER] NOT NULL	_user [TEXT] NOT NULL
inserted_at [TIMESTAMP] NOT NULL object_id [TEXT] NOT NULL operation [INTEGER] NOT NULL	condition_context [BYTEA]
object_id [TEXT] NOT NULL operation [INTEGER] NOT NULL	condition_name [TEXT]
operation [INTEGER] NOT NULL	inserted_at [TIMESTAMP] NOT NULL
	object_id [TEXT] NOT NULL
relation [TEXT] NOT NULL	operation [INTEGER] NOT NULL
	relation [TEXT] NOT NULL

assertion
authorization model id [TEXT] NOT NULL
store [TEXT] NOT NULL
assertions [BYTEA]

store
id [TEXT] NOT NULL
created_at [TIMESTAMP] NOT NULL
deleted_at [TIMESTAMP]
name [TEXT] NOT NULL
updated_at [TIMESTAMP]

tuple
user [TEXT] NOT NULL
object id [TEXT] NOT NULL
object type [TEXT] NOT NULL
relation [TEXT] NOT NULL
store [TEXT] NOT NULL
condition_context [BYTEA]
condition_name [TEXT]
inserted_at [TIMESTAMP] NOT NULL
ulid [TEXT] NOT NULL
user_type [TEXT] NOT NULL

authorization_model
authorization model id [TEXT] NOT NULL
store [TEXT] NOT NULL
type [TEXT] NOT NULL
schema_version [TEXT] NOT NULL
serialized_protobuf [BYTEA]
type_definition [BYTEA]
type_definition [BYTEA]

goose_db_version
id [INTEGER] NOT NULL
is_applied [BOOLEAN] NOT NULL
tstamp [TIMESTAMP] NOT NULL
version_id [BIGINT] NOT NULL

users
id [UUID] NOT NULL
created_at [TIMESTAMP]
email [VARCHAR(255)] NOT NULL
name [VARCHAR(255)] NOT NULL
oauth_id [UUID] NOT NULL

N	note_items
	id [UUID] NOT NULL
	content [TEXT]
	created_at [TIMESTAMP]
	created_by [UUID] NOT NULL
	origin_id [UUID] NOT NULL
	origin_type [VARCHAR(4)] NOT NULL
	sequence_number [INTEGER]
	updated_at [TIMESTAMP]

	notes
	id [UUID] NOT NULL
	created_at [TIMESTAMP]
0N	created_by [UUID] NOT NULL
	description [TEXT]
	title [VARCHAR(255)]
	updated_at [TIMESTAMP]

	tags
	id [UUID] NOT NULL
, - ,	created_at [TIMESTAMP]
. <u>N</u>	created_by [UUID] NOT NULL
	creation_order [INTEGER] NOT NULL
	name [VARCHAR(50)]
 NI	parent_id [UUID]

note_item_tags

0..N

note_item_id [UUID] NOT NULL

tag_id [UUID] NOT NULL

origin_type [VARCHAR(4)] NOT NULL