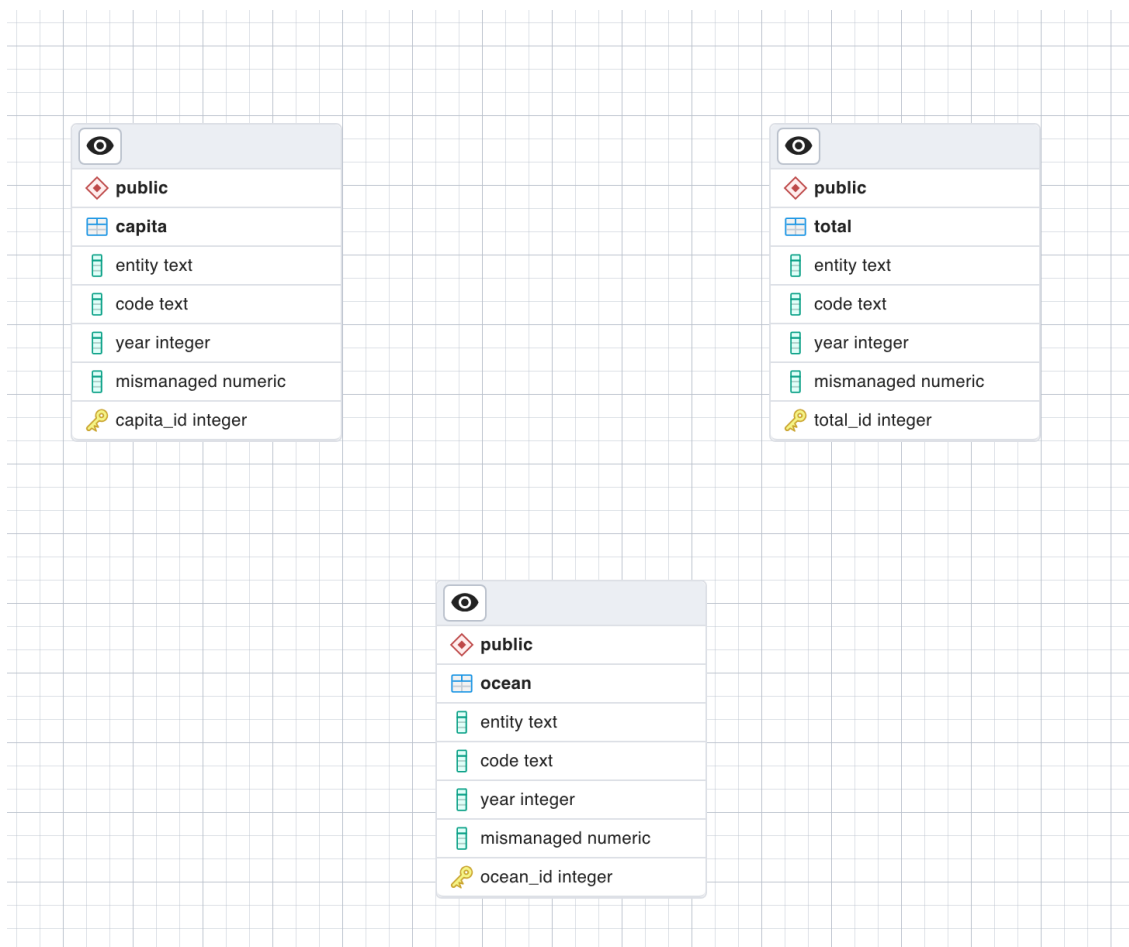# Dataforståelse

ERD

Her ses en ERD fra vores PostGreSQL. Da vores 3 datasæt benytter individuelle data og ikke er forbundet, er der ikke nogle forbindelser mellem de tre tabeller.

.SQL scripts

-- This script was generated by the ERD tool in pgAdmin 4. (Vi har brugt ERD værktøj til at lave tables)

-- Please log an issue at https://redmine.postgresql.org/projects/pgadmin4/issues/new if you find any bugs, including reproduction steps.

Nadja's Disciple

BEGIN;

CREATE TABLE IF NOT EXISTS public.capita

(

    entity text COLLATE pg_catalog."default",

    code text COLLATE pg_catalog."default",

    year integer,

    mismanaged numeric,

    capita_id integer NOT NULL DEFAULT nextval('capita_tmp_capita_id_seq'::regclass),

    CONSTRAINT capita_tmp_pkey PRIMARY KEY (capita_id)

)

WITH (

    OIDS = FALSE

);

CREATE TABLE IF NOT EXISTS public.ocean

(

    entity text COLLATE pg_catalog."default",

    code text COLLATE pg_catalog."default",

    year integer,

    mismanaged numeric,

```
    ocean_id integer NOT NULL DEFAULT nextval('ocean_tmp_ocean_id_seq'::regclass),

    CONSTRAINT ocean_tmp_pkey PRIMARY KEY (ocean_id)

)

WITH (

    OIDS = FALSE

);


CREATE TABLE IF NOT EXISTS public.total

(

    entity text COLLATE pg_catalog."default",

    code text COLLATE pg_catalog."default",

    year integer,

    mismanaged numeric,

    total_id integer NOT NULL DEFAULT nextval('total_tmp_total_id_seq'::regclass),

    CONSTRAINT total_tmp_pkey PRIMARY KEY (total_id)

)

WITH (

    OIDS = FALSE

);

END;
```