```
create table document (
name text not null,
surname text not null,
lastname text,
id int PRIMARY KEY
create table passport (
eye_color int not null,
nationality text not null
) inherits (document)
create table work_permission (
company_id int
) inherits (document)
create table entry_purpose (
id serial primary key,
name text not null
)
create table entry_permission (
date_gained date,
date_expired date,
purpose serial REFERENCES entry_purpose (id)
) inherits (document)
create table declaration (
weight int not null,
size int not null,
```

```
category_id int
```

```
) inherits (document)
```

```
create table job_type (
id serial primary key,
name text not null
create table company (
id serial primary key,
name text not null
create table job (
id serial primary key,
type_id serial REFERENCES job_type (id),
capacity int not null,
company_id serial REFERENCES company (id),
check (capacity > -1)
)
create table customs_category (
id serial primary key,
name text not null,
is_importable Boolean not null
create table customs_param (
```

```
max weight int,
max size int,
category id serial REFERENCES customs category (id),
check (max weight > 0),
check (max size > 0)
create table luggage (
id int primary key,
size int NOT NULL,
weight int NOT NULL,
category_id serial REFERENCES customs_category (id)
)
create table entry list (
id serial primary key,
passport id int not null
 REATE SEQUENCE "passport id seq";
```

SELECT next_one('Misha', 'Griboff', null, 'Apcтoцкa', 1234, 12341234, 'Misha', 'Griboff', null, 1234, 'Apcтoцкa', 'Misha', 'Griboff', null, CURRENT_DATE, CURRENT_DATE, 1, null, nu

REATE SEQUENCE "document pack_id_seq";

```
SELECT next_one('Misha', 'Griboff', null, 'Ривенделл', 1234, 12341234, 'Misha', 'Griboff', null, 1234, 'Ривенделл', 'Misha', 'Griboff', null, CURRENT_DATE, CURRENT_DATE, 3, 'Misha', 'Griboff', null, 45, null, null, null, null, null, null, null, null,
```

```
SELECT next_one('Misha', 'Griboff', null, 'Калечия', 1234, 12341234, 'Misha', 'Griboff', null, 1234, 'Apcтоцка', 'Misha', 'Griboff', null, CURRENT_DATE, CURRENT_DATE, 1, null, nul
```

```
SELECT next_one('Misha', 'Griboff', null, 'Калечия', 1234, 12341234, 'Misha', 'Griboff', null, 1234, 'Калечия', 'Misha', 'Griboff', null, CURRENT_DATE, CURRENT_DATE, 1, null, null,
```

```
reate function passport check() returns text
    language plpgsql
person.surname OR passport.lastname != person.lastname OR passport.eye color
            WHEN NOT EXISTS (select * from country where country.name =
passport.nationality)
passport.nationality)
            WHEN EXISTS (SELECT * FROM instruction
passport.lastname OR instruction.eye color != passport.eye color OR c3.name
```

```
entry permission.surname != person.surname OR entry permission.lastname !=
person.lastname
entry permission.id;
decname text, decsurname text, declastname text, decsize integer, decweight integer, deccat integer) returns void
    language plpgsql
    declarationserial int;
```

```
RAISE NOTICE 'psval = %', psserial;
lastname, id, date_gained, date_expired, purpose) VALUES (''', $12, ''', $13, ''', ''', $14, ''', ', entryserial, ', TO_DATE(''', date1, ''', ''YYYY-MM-DD''), TO_DATE(''', date2, ''', ''YYYY-MM-DD''), ', $17, ');');

-- insert into entry_permission VALUES ($12, $13, $14,
```

```
language plpgsql
work permission.surname != person.surname OR work permission.lastname !=
person.lastname
work_permission.company_id)
work_permission.company_id AND capacity > 0)
            WHEN (SELECT work_place_reduce(work permission.company id))
work permission.id;
```

```
create function declaration_check() returns text
  language plpgsql
as
```

```
create function criminal_check() returns text
    language plpgsql

as

$$

DECLARE
    result_text text;

BEGIN
    SELECT INTO result_text
    CASE
        WHEN EXISTS(SELECT * FROM criminal WHERE criminal.fingerprint =

person.fingerprint)
        THEN 'DECLINED: YOU ARE CRIMINAL'
        WHEN EXISTS(SELECT * FROM criminal WHERE criminal.name =

person.name AND criminal.surname = person.surname AND criminal.lastname =

person.lastname AND criminal.eye_color = person.eye_color)
        THEN 'DECLINED: YOU MIGHT BE A CRIMINAL'
        WHEN EXISTS(SELECT * FROM criminal WHERE criminal.name =

passport.name AND criminal.surname = passport.surname AND criminal.lastname =

passport.lastname AND criminal.eye_color = passport.eye_color)
        THEN 'DECLINED: YOU SHOWED A PASSPORT OF POTENTIAL CRIMINAL'
        ELSE
        'ACCEPTED'
        END
```

```
FROM person
   JOIN document_pack ON person.document_pack_id = document_pack.id
   JOIN passport on document_pack.passport_id = passport.id;

RETURN result_text;
END
$$;
```

```
create function allow(passport integer) returns void
    language plpgsql
as
$$

BEGIN
    INSERT INTO entry_list VALUES (passport);
END
$$$;
```

```
create function work_place_reduce(company_id integer) returns boolean
    language plpgsql

as

$$

BEGIN
    UPDATE job
        SET capacity = capacity-1
        WHERE id = (SELECT id FROM job WHERE job.company_id = $1 ORDER BY id

LIMIT 1);
    DELETE FROM job WHERE capacity = 0;
    RETURN TRUE;

END

$$;
```

```
CREATE index passport_id_index ON passport USING hash(id);
CREATE index criminal_fingerprint_index ON criminal USING hash(fingerprint);
CREATE index country_border_index ON country USING btree(is_borders_open);
CREATE index instruction_date_index ON instruction USING hash(date_of_order);
CREATE index company_id_index ON company USING hash(id);
```

```
INSERT INTO entry_purpose (name) VALUES ('test');
INSERT INTO entry_purpose (name) VALUES ('tourism');
INSERT INTO entry_purpose (name) VALUES ('work');
INSERT INTO entry_purpose (name) VALUES ('family');
INSERT INTO entry_purpose (name) VALUES ('diplomatical');
```

```
INSERT INTO country (name, is_borders_open) VALUES ('Арстоцка', true);
INSERT INTO country (name, is_borders_open) VALUES ('Калечия', false);
INSERT INTO country (name, is_borders_open) VALUES ('Ривенделл', true);
INSERT INTO country (name, is_borders_open) VALUES ('Мидгард', false);
INSERT INTO country (name, is_borders_open) VALUES ('Нарния', true);
INSERT INTO country (name, is_borders_open) VALUES ('Элейр', false);
INSERT INTO country (name, is_borders_open) VALUES ('Азерот', true);
INSERT INTO country (name, is_borders_open) VALUES ('Хогвартс', false);
INSERT INTO country (name, is_borders_open) VALUES ('Татуин', true);
INSERT INTO country (name, is_borders_open) VALUES ('Пандора', false);
INSERT INTO country (name, is_borders_open) VALUES ('Зибелинген', true);
INSERT INTO country (name, is_borders_open) VALUES ('Зибелинген', true);
```

```
INSERT INTO country (name, is_borders_open) VALUES ('Готхам', false);
INSERT INTO country (name, is_borders_open) VALUES ('Спрингфилд', true);
INSERT INTO country (name, is_borders_open) VALUES ('Ширинг', false);
INSERT INTO country (name, is_borders_open) VALUES ('Атлантида', true);
INSERT INTO country (name, is_borders_open) VALUES ('Метрополис', false);
INSERT INTO country (name, is_borders_open) VALUES ('Корускант', false)
INSERT INTO country (name, is_borders_open) VALUES ('Хот', true);
INSERT INTO country (name, is_borders_open) VALUES ('Набу', false);
INSERT INTO country (name, is_borders_open) VALUES ('Эндор', true);
INSERT INTO country (name, is_borders_open) VALUES ('Дагоба', false);
INSERT INTO country (name, is_borders_open) VALUES ('Камино', true);
INSERT INTO country (name, is_borders_open) VALUES ('Мустафар', false);
INSERT INTO country (name, is_borders_open) VALUES ('Альдераан', true);
INSERT INTO country (name, is_borders_open) VALUES ('Дантуин', false);
```

```
INSERT INTO job_type (name) VALUES ('Подметание улиц');
INSERT INTO job_type (name) VALUES ('Сортировка бумаг');
INSERT INTO job_type (name) VALUES ('Уборка помещений');
                            VALUES ('Посадка растений');
INSERT INTO job_type (name)
                            VALUES ('Ремонт автомобилей');
INSERT INTO job_type (name)
INSERT INTO job_type (name)
                            VALUES ('Программирование');
INSERT INTO job_type (name)
                           VALUES ('Консультирование клиентов');
INSERT INTO job_type (name)
                           VALUES ('Административная работа');
INSERT INTO job_type (name)
                           VALUES ('Маркетинговые исследования');
                           VALUES ('Доставка грузов');
INSERT INTO job_type (name)
                            VALUES ('Уход за детьми');
      INTO job_type (name)
INSERT INTO job_type (name)
                            VALUES ('Управление проектами');
INSERT INTO job_type (name) VALUES ('Кулинария');
INSERT INTO job_type (name) VALUES ('Разработка веб-сайтов');
INSERT INTO job_type (name) VALUES ('Дизайн интерфейсов');
```

```
INSERT INTO job type (name) VALUES ('Обслуживание клиентов');
                            VALUES ('Фотография');
INSERT INTO job type (name)
                            VALUES ('Уборка снега');
VALUES ('Управление социальными сетями');
INSERT INTO job_type (name)
INSERT INTO job_type (name)
                            VALUES ('Преподавание');
INSERT INTO job_type (name)
INSERT INTO job_type (name)
                            VALUES ('Техническая поддержка');
                            VALUES ('Туристическое агентство');
INSERT INTO job type (name)
                            VALUES ('Разведение животных');
INSERT INTO job_type (name)
                            VALUES ('Ремонт электроники');
INSERT INTO job type (name)
                            VALUES ('Массаж');
INSERT INTO job_type (name)
INSERT INTO job_type (name)
                            VALUES ('Писательство');
INSERT INTO job_type (name)
                            VALUES ('Водитель');
INSERT INTO job_type (name)
                            VALUES ('Разработка игр');
                            VALUES ('Реставрация произведений искусства');
INSERT INTO job_type (name)
                            VALUES ('Маникюр и педикюр');
INSERT INTO job_type (name)
                            VALUES ('Фитнес-тренировки');
INSERT INTO job_type (name)
INSERT INTO job_type (name)
                            VALUES ('Пекарь');
INSERT INTO job_type (name)
                            VALUES ('Телемаркетинг');
INSERT INTO job_type (name)
                            VALUES ('Архитектура');
                            VALUES ('Монтаж видео');
INSERT INTO job_type (name)
                            VALUES ('Риэлторство');
INSERT INTO job_type (name)
                            VALUES ('Исследование рынка');
INSERT INTO job_type (name)
INSERT INTO job_type (name)
                            VALUES ('Парикмахер');
INSERT INTO job type (name)
                            VALUES ('Музыкант');
                            VALUES ('Кондитер');
INSERT INTO job_type (name)
                            VALUES ('Графический дизайн');
INSERT INTO job_type (name)
                            VALUES ('Авиационная инженерия');
INSERT INTO job_type (name)
INSERT INTO job_type (name)
                            VALUES ('Таксидермия');
INSERT INTO job_type (name)
                            VALUES ('Столярное дело');
INSERT INTO job_type (name)
                            VALUES ('Психология');
INSERT INTO job_type (name)
                             VALUES ('Юриспруденция');
                            VALUES ('Медицинская сестра');
INSERT INTO job_type (name)
                            VALUES ('Инженер-строитель');
INSERT INTO job_type (name)
                            VALUES ('Полиция');
INSERT INTO job_type (name)
INSERT INTO job_type (name)
                            VALUES ('Бухгалтерия');
```

```
INSERT INTO company (name) VALUES ('Apacaκa');
INSERT INTO company (name)
                           VALUES ('Мегакорп');
INSERT INTO company (name)
                           VALUES ('Найт-Сити Секьюрити');
                           VALUES ('Ви-Янкис');
INSERT INTO company (name)
                           VALUES ('Тайга Клостер');
INSERT INTO company (name)
                           VALUES ('УайтЛинг');
INSERT INTO company (name)
                           VALUES ('МилиТек');
INSERT INTO company (name)
INSERT INTO company (name)
                           VALUES ('Краш');
INSERT INTO company (name)
                           VALUES ('Абсолют Динамикс');
INSERT INTO company (name)
                           VALUES ('Apkaha');
INSERT INTO company (name)
                           VALUES ('Центральная сеть');
                           VALUES ('Золотой Кей');
INSERT INTO company (name)
INSERT INTO company (name)
                           VALUES ('ΜεταΤεκ');
INSERT INTO company (name)
                           VALUES ('Райот');
INSERT INTO company (name) VALUES ('Силверхэнд');
INSERT INTO company (name)
                           VALUES ('ТекноМед');
                           VALUES ('Милитари Тек');
INSERT INTO company (name)
INSERT INTO company (name)
                           VALUES ('Эвентайр');
INSERT INTO company (name)
                           VALUES ('БлуМун');
```

```
INSERT INTO company (name) VALUES ('Кристал Динамикс');
INSERT INTO company (name) VALUES ('Apmet');
INSERT INTO company (name) VALUES ('Канон Тек');
INSERT INTO company (name) VALUES ('Синтек');
INSERT INTO company (name) VALUES ('Райз');
INSERT INTO company (name) VALUES ('МедТек');
INSERT INTO company (name) VALUES ('Стилето');
                             VALUES ('Хроматика');
INSERT INTO company (name)
                             VALUES ('Самурай');
INSERT INTO company (name)
                             VALUES ('Тайга Концерн');
INSERT INTO company (name)
INSERT INTO company (name) VALUES ('Киберсеть');
INSERT INTO company (name) VALUES ('Армалибер');
INSERT INTO company (name) VALUES ('Найт Корп');
INSERT INTO company (name) VALUES ('Альтернатива');
INSERT INTO company (name) VALUES ('Компьютер Разум');
INSERT INTO company (name) VALUES ('Тайга Секьюрити');
INSERT INTO company (name) VALUES ('Вудманс');
INSERT INTO company (name) VALUES ('Meraфapm');
INSERT INTO company (name) VALUES ('Кибердайн');
INSERT INTO company (name) VALUES ('Ассоциация Киберпанка');
                             VALUES ('Блэйдз');
INSERT INTO company (name)
INSERT INTO company (name) VALUES ('Парагон');
INSERT INTO company (name) VALUES ('Кибервант');
INSERT INTO company (name) VALUES ('Центральная Секьюрити');
INSERT INTO company (name) VALUES ('Армори');
INSERT INTO company (name) VALUES ('МедКорп');
INSERT INTO company (name) VALUES ('МегаФуд');
INSERT INTO company (name) VALUES ('КиберСпорт');
INSERT INTO company (name) VALUES ('Тайга Корп');
INSERT INTO company (name) VALUES ('Квант');
INSERT INTO company (name) VALUES ('КиберНет');
INSERT INTO company (name) VALUES ('Астрал');
```

```
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 5, 45);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 3, 2);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 2, 15);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 4, 12);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 5, 30);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 1, 28);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 3, 7);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 2, 22);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 4, 3);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 5, 39);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 1, 14);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 3, 18);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 3, 18);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 3, 18);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 2, 36);
```

```
INSERT INTO job (type id, capacity, company id) VALUES (1, 4, 33);
INSERT INTO job (type id, capacity, company id) VALUES (1, 5, 9);
INSERT INTO job (type id, capacity, company id) VALUES (1, 1, 47);
INSERT INTO job (type id, capacity, company id) VALUES (1, 3, 41);
INSERT INTO job (type id, capacity, company id) VALUES (1, 2, 4);
INSERT INTO job (type id, capacity, company id) VALUES (1, 4, 8);
INSERT INTO job (type id, capacity, company id) VALUES (1, 5, 26);
INSERT INTO job (type id, capacity, company id) VALUES (1, 1, 19);
INSERT INTO job (type id, capacity, company id) VALUES (1, 3, 25);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 2, 10);
INSERT INTO job (type id, capacity, company id) VALUES (1, 4, 48);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 5, 11);
INSERT INTO job (type id, capacity, company id) VALUES (1, 1, 29);
INSERT INTO job (type id, capacity, company id) VALUES (1, 3, 42);
INSERT INTO job (type id, capacity, company id) VALUES (1, 2, 40);
INSERT INTO job (type id, capacity, company id) VALUES (1, 4, 5);
INSERT INTO job (type id, capacity, company id) VALUES (1, 5, 20);
INSERT INTO job (type id, capacity, company id) VALUES (1, 1, 37);
INSERT INTO job (type id, capacity, company id) VALUES (1, 3, 13);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 2, 17);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 4, 38);
INSERT INTO job (type id, capacity, company id) VALUES (1, 5, 23);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 1, 49);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 3, 34);
INSERT INTO job (type id, capacity, company id) VALUES (1, 2, 21);
INSERT INTO job (type id, capacity, company id) VALUES (1, 4, 31);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 5, 6);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 1, 16);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 3, 24);
INSERT INTO job (type id, capacity, company id) VALUES (1, 2, 27);
INSERT INTO job (type id, capacity, company id) VALUES (1, 4, 1);
INSERT INTO job (type_id, capacity, company_id) VALUES (1, 5, 32);
INSERT INTO job (type id, capacity, company id) VALUES (1, 1, 35);
INSERT INTO job (type id, capacity, company id) VALUES (1, 3, 46);
```

```
INSERT INTO job (type id, capacity, company id) VALUES (1, 2, 50);
INSERT INTO job (type id, capacity, company id) VALUES (1, 4, 43);
INSERT INTO job (type id, capacity, company id) VALUES (1, 5, 44);
INSERT INTO job (type id, capacity, company id) VALUES (2, 5, 20);
INSERT INTO job (type id, capacity, company id) VALUES (2, 3, 9);
INSERT INTO job (type id, capacity, company id) VALUES (2, 2, 3);
INSERT INTO job (type id, capacity, company_id) VALUES (2, 4, 49);
INSERT INTO job (type id, capacity, company id) VALUES (2, 5, 7);
INSERT INTO job (type id, capacity, company id) VALUES (2, 1, 11);
INSERT INTO job (type_id, capacity, company_id) VALUES (2, 3, 34);
INSERT INTO job (type id, capacity, company id) VALUES (2, 2, 17);
INSERT INTO job (type_id, capacity, company_id) VALUES (2, 4, 30);
INSERT INTO job (type id, capacity, company id) VALUES (2, 5, 19);
INSERT INTO job (type id, capacity, company id) VALUES (2, 1, 40);
INSERT INTO job (type id, capacity, company id) VALUES (2, 3, 14);
INSERT INTO job (type id, capacity, company id) VALUES (2, 2, 48);
INSERT INTO job (type id, capacity, company id) VALUES (2, 4, 5);
INSERT INTO job (type id, capacity, company id) VALUES (2, 5, 28);
INSERT INTO job (type id, capacity, company id) VALUES (2, 1, 23);
INSERT INTO job (type_id, capacity, company_id) VALUES (2, 3, 39);
INSERT INTO job (type_id, capacity, company_id) VALUES (2, 2, 12);
INSERT INTO job (type id, capacity, company id) VALUES (2, 4, 41);
INSERT INTO job (type_id, capacity, company_id) VALUES (2, 5, 2);
INSERT INTO job (type_id, capacity, company_id) VALUES (2, 1, 27);
INSERT INTO job (type id, capacity, company id) VALUES (2, 3, 13);
INSERT INTO job (type id, capacity, company id) VALUES (2, 2, 10);
INSERT INTO job (type_id, capacity, company_id) VALUES (2, 4, 36);
INSERT INTO job (type_id, capacity, company_id) VALUES (2, 5, 8);
INSERT INTO job (type_id, capacity, company_id) VALUES (2, 1, 6);
INSERT INTO job (type id, capacity, company id) VALUES (2, 3, 15);
INSERT INTO job (type id, capacity, company id) VALUES (2, 2, 16);
INSERT INTO job (type_id, capacity, company_id) VALUES (2, 4, 29);
INSERT INTO job (type id, capacity, company id) VALUES (2, 5, 43);
INSERT INTO job (type id, capacity, company id) VALUES (2, 1, 25);
```

```
INSERT INTO job (type_id, capacity, company_id) VALUES (2, 3, 37);
INSERT INTO job (type_id, capacity, company_id) VALUES (2, 2, 22);
INSERT INTO job (type_id, capacity, company_id) VALUES (2, 4, 35);
```

```
INSERT INTO customs_category (name, is_importable) VALUES ('Личные вещи', true);
INSERT INTO customs category (name, is importable) VALUES ('Спортивное
оборудование', true);
INSERT INTO customs_category (name, is importable) VALUES ('Электроника', true);
 - 4. Алкогольные напитки (нельзя ввозить)
INSERT INTO customs category (name, is importable) VALUES ('Алкогольные напитки',
false);
  5. Медицинские препараты (можно ввозить)
INSERT INTO customs_category (name, is_importable) VALUES ('Медицинские препараты',
true);
INSERT INTO customs_category (name, is_importable) VALUES ('Оружие и боеприпасы',
false);
 - 7. Продукты питания (можно ввозить)
INSERT INTO customs_category (name, is_importable) VALUES ('Продукты питания',
true);
INSERT INTO customs_category (name, is_importable) VALUES ('Животные', false);
INSERT INTO customs_category (name, is_importable) VALUES ('Драгоценности', false);
INSERT INTO customs_category (name, is_importable) VALUES ('Книги', true);
INSERT INTO customs_category (name, is_importable) VALUES ('Промышленное
оборудование', true);
 - 12. Косметика и парфюмерия (можно ввозить)
INSERT INTO customs_category (name, is_importable) VALUES ('Косметика и парфюмерия',
true);
INSERT INTO customs_category (name, is_importable) VALUES ('Мебель', true);
INSERT INTO customs category (name, is importable) VALUES ('Одежда и обувь', true);
INSERT INTO customs_category (name, is_importable) VALUES ('Сувениры', true);
```

```
INSERT INTO customs_category (name, is_importable) VALUES ('Лекарства', true);
   17. Химические вещества (нельзя ввозить)
INSERT INTO customs_category (name, is_importable) VALUES ('Химические вещества',
false);
INSERT INTO customs_category (name, is_importable) VALUES ('Искусство', true);
INSERT INTO customs_category (name, is_importable) VALUES ('Музыкальные
инструменты', true);
INSERT INTO customs_category (name, is_importable) VALUES ('Табак и сигареты',
false);
INSERT INTO customs_category (name, is_importable) VALUES ('Детские игрушки', true);
 - 22. Автомобили (можно ввозить)
INSERT INTO customs_category (name, is_importable) VALUES ('Автомобили', true);
INSERT INTO customs_category (name, is_importable) VALUES ('Вещи для дома', true);
INSERT INTO customs category (name, is importable) VALUES ('Специальные
инструменты', true);
INSERT INTO customs_category (name, is_importable) VALUES ('Канцелярские товары',
true);
```

```
-- 1. Личные вещи (можно ввозить)
INSERT INTO customs_param (max_size, max_weight, category_id) VALUES (10000, 15, 1);
-- 2. Спортивное оборудование (можно ввозить)
INSERT INTO customs_param (max_size, max_weight, category_id) VALUES (15000, 30, 2);
-- 3. Электроника (можно ввозить)
INSERT INTO customs_param (max_size, max_weight, category_id) VALUES (2500, 5, 3);
-- 4. Алкогольные напитки (нельзя ввозить)
INSERT INTO customs_param (max_size, max_weight, category_id) ('Алкогольные напитки', false);
-- 5. Медицинские препараты (можно ввозить)
```

```
INSERT INTO customs category (name, is importable) VALUES ('Медицинские препараты',
true);
 - 6. Оружие и боеприпасы (нельзя ввозить)
INSERT INTO customs_category (name, is_importable) VALUES ('Оружие и боеприпасы',
false);
INSERT INTO customs category (name, is importable) VALUES ('Продукты питания',
true);
INSERT INTO customs category (name, is importable) VALUES ('Животные', false);
INSERT INTO customs_category (name, is_importable) VALUES ('Драгоценности', false);
   10. Книги (можно ввозить)
INSERT INTO customs_category (name, is_importable) VALUES ('Книги', true);
INSERT INTO customs_category (name, is_importable) VALUES ('Промышленное
оборудование', true);
 - 12. Косметика и парфюмерия (можно ввозить)
INSERT INTO customs_category (name, is_importable) VALUES ('Косметика и парфюмерия',
true);
INSERT INTO customs_category (name, is_importable) VALUES ('Мебель', true);
  14. Одежда и обувь (можно ввозить)
INSERT INTO customs_category (name, is_importable) VALUES ('Одежда и обувь', true);
INSERT INTO customs_category (name, is_importable) VALUES ('Сувениры', true);
INSERT INTO customs_category (name, is_importable) VALUES ('Лекарства', true);
INSERT INTO customs_category (name, is_importable) VALUES ('Химические вещества',
false);
INSERT INTO customs_category (name, is_importable) VALUES ('Искусство', true);
INSERT INTO customs_category (name, is_importable) VALUES ('Музыкальные
инструменты', true);
INSERT INTO customs_category (name, is_importable) VALUES ('Табак и сигареты',
false);
INSERT INTO customs_category (name, is_importable) VALUES ('Детские игрушки', true);
```

```
INSERT INTO customs_category (name, is_importable) VALUES ('Автомобили', true);

-- 23. Вещи для дома (можно ввозить)

INSERT INTO customs_category (name, is_importable) VALUES ('Вещи для дома', true);

-- 24. Специальные инструменты (можно ввозить)

INSERT INTO customs_category (name, is_importable) VALUES ('Специальные инструменты', true);

-- 25. Канцелярские товары (можно ввозить)

INSERT INTO customs_category (name, is_importable) VALUES ('Канцелярские товары', true);
```

create function next_one1 (name text, surname text, lastname text, nationality text, eye_color integer, fingerprint bigint, psname text, pssurname text, pslastname text, pseye_color integer, psnationality text, enname text, ensurname text, enlastname text, endate_ganed date, endate_expired date, enpurpose integer, workname text, worksurname text, worklastname text, workcompany integer, lugsize integer, lugweight integer, lugcategory integer,

```
language plpgsql
```

```
CASE

WHEN $25 IS NULL AND $26 IS NULL AND $27 IS NULL AND $28 IS NULL AND
$29 IS NULL AND $30 IS NULL

THEN declarationserial := NULL;

ELSE

insert into declaration VALUES ($25, $26, $27, declarationserial,
$28, $29, $30);

end case;

docpack := nextval('document_pack_id_seq');

insert into document_pack VALUES (docpack, psserial, entryserial,
workserial, declarationserial);

insert into person VALUES ($1, $2, $3, $4, $5, $6, docpack,
luggageserial);
END
$$5;
```