

SAKARYA ÜNİVERSİTESİ
BİLGİSAYAR VE BİLİŞİM BİLİMLERİ FAKÜLTESİ
BİLGİSAYAR MÜHENDİSLİĞİ

VERİTABANI YÖNETİM SİSTEMLERİ

KONU: Otel Otomasyonu Veritabanı yönetimi

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SENARYO

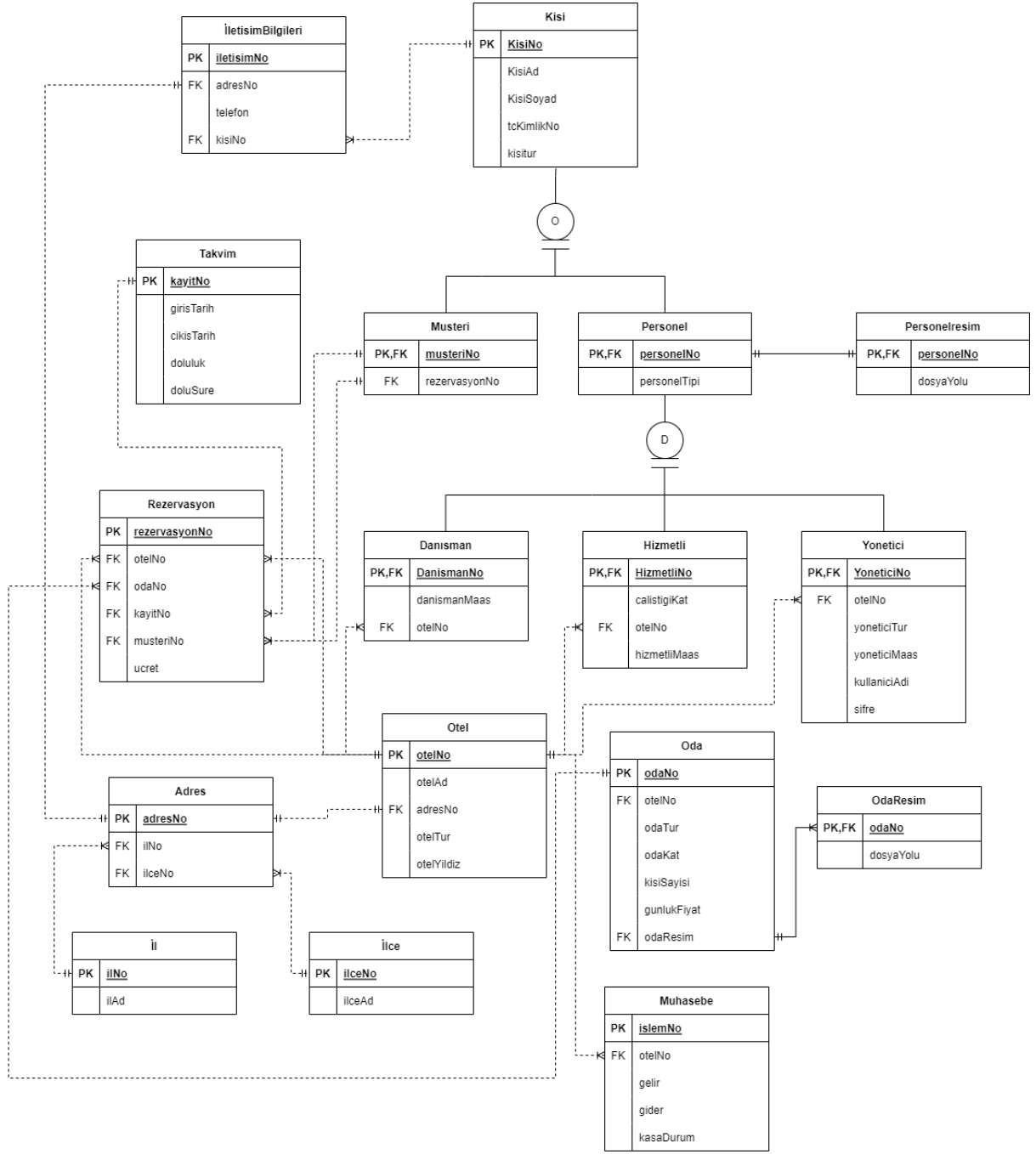
Otele gelen müşterilerin bilgilerini, otel personellerinin bilgilerini, rezervasyon ve otele ait bilgileri tutan bir veritabanı tasarlanması isteniyor. Tasarlanan veri tabanında müşteri bilgileri, personel bilgileri, odalar, rezervasyon bilgileri, yönetici bilgileri, otele ait bilgilerin saklanması beklenmektedir.

İŞ KURALLARI

- 1.Bir kişinin birden fazla iletişim bilgisi olabilir.
- 2.Bir kişi hem müşteri hem personel olabilir.
- 3.Bir personel hizmetli, danışman ya da yöneticiden yalnız biri olabilir.
- 4.Kişilerin kimlik numaraları eşsizdir.
- 5.Bir müşteri birden fazla rezervasyon yapabilir.
- 6.Bir rezervasyon bir otele aittir.
- 7.Otel bilgilerinde adreste tutulur ve adres tablosunda birden fazla il ve ilçe olabilir.
- 8.Oteli yöneten birden fazla yöneticileri olabilir.
- 9.Hizmetlilerin çalıştığı katlar vardır.
- 10.Bir otelde birden fazla hizmetli ve danışman olabilir.
- 11.Oda bilgilerinde otel numarası, odanın bulunduğu kat, odanın numarası, odanın türü gibi bilgiler yer alır.
- 12.Bir personelin bir fotoğrafı vardır.
- 13.Bir odanın birden fazla fotoğrafı olabilir.
- 14.Bir otelde çok kez muhasebe yapılabilir. Muhasebe bilgilerinde gelir,gider ve kasa durumu tutulur.
- 15.Her rezervasyon belirli iki tarih arasında yapılır bunu için takvim bilgilerinde giriş tarihi çıkış tarihi, o tarihler arasındaki dolu olup olmama durumu ve kaç gece konaklanıldığı bilgisi tutulmaktadır.
- 16.İletişim bilgilerinde kişiye ait telefon numarası ve adres tutulmaktadır.

İLİŞKİSEL ŞEMA(METİNSEL GÖSTERİM)

- İletisimBilgileri(**iletisimNo:integer**, telefon:character varying, kisiNo:integer, adresno:integer)
- Kisi(**kisiNo:integer**, kisiAd: character varying, kisiSoyad:character varying, kisiTur,TCKimlikNo: character varying)
- Musteri(**musteriNo:integer**,rezervasyonNo:integer)
- Personel(**personelNo:integer**, personelTipi:Text)
- Hizmetli(**hizmetliNo:integer**,calistigiKat:smallint,otelNo:integer,hizmetliMaas:numeric)
- Danisman(**danismanNo:integer**, otelNo: integer, danismanMaas: numeric)
- Yönetici(**yoneticiNo:integer**,yoneticitur: character varying, otelNo:integer,yoneticiMaas:numeric, kullanıcıAdi:Text, sifre:character varying)
- PersonelResim(**personelNo:integer**, dosyaYolu:Text)
- Oda(**odaNo: integer**,otelNo:integer,oda character tur:character varying ,odaKat:smallint, kisiSayisi:smallint,gunlukFiyat:Money ,odaResim:smallint)
- OdaResim(**odaNo:integer**, dosyaYolu:Text)
- Otel(**otelNo: integer**, otelAd:character varying , adresNo:integer, otelTur: character varying, otelYildiz:smallint)
- Rezervasyon(**rezervasyonNo:integer**,otelNo: integer,kayitNo: integer,musteriNo: integer,ucret:money)
- Adres(**adresNo:integer**,ilNo: integer,ilceNo: integer)
- il(**ilNo: integer**,ilAd:)
- ilce(**ilceNo: integer**,ilceAd)
- Takvim(**kayitNo:integer**,girisTarihi,cikisTarihi,doluluk,doluSure)
- Muhasebe(**islemNo:integer**,otelNo:integer,gelir:money ,gider:money,kasaDurumu:money)



SQL KODLARI

--

-- PostgreSQL database dump

--

-- Dumped from database version 14.5

-- Dumped by pg_dump version 15rc2

SET statement_timeout = 0;

SET lock_timeout = 0;

SET idle_in_transaction_session_timeout = 0;

SET client_encoding = 'UTF8';

SET standard_conforming_strings = on;

SELECT pg_catalog.set_config('search_path', '', false);

SET check_function_bodies = false;

SET xmloption = content;

SET client_min_messages = warning;

SET row_security = off;

--

-- Name: OtelOtomasyonudb; Type: DATABASE; Schema: -; Owner: postgres

--

CREATE DATABASE "OtelOtomasyonudb" WITH TEMPLATE = template0 ENCODING = 'UTF8'
LOCALE_PROVIDER = libc LOCALE = 'Turkish_Turkey.1254';

```
ALTER DATABASE "OtelOtomasyonudb" OWNER TO postgres;
```

```
\connect "OtelOtomasyonudb"
```

```
SET statement_timeout = 0;
```

```
SET lock_timeout = 0;
```

```
SET idle_in_transaction_session_timeout = 0;
```

```
SET client_encoding = 'UTF8';
```

```
SET standard_conforming_strings = on;
```

```
SELECT pg_catalog.set_config('search_path', '', false);
```

```
SET check_function_bodies = false;
```

```
SET xmloption = content;
```

```
SET client_min_messages = warning;
```

```
SET row_security = off;
```

```
--
```

```
-- Name: public; Type: SCHEMA; Schema: -; Owner: postgres
```

```
--
```

```
-- *not* creating schema, since initdb creates it
```

```
ALTER SCHEMA public OWNER TO postgres;
```

FONKSİYON

```
--
```

-- Name: aa(character varying, character varying, character varying, numeric, smallint); Type:
PROCEDURE; Schema: public; Owner: postgres

--

CREATE PROCEDURE public.aa(IN kisiadi character varying, IN kisisoyadi character varying, IN
tc character varying, IN hizmetlimaasi numeric, IN gorevlikat smallint)

LANGUAGE plpgsql

AS \$\$

BEGIN

with first_insert as (

insert into kisi(kisino,kisiad,kisisoyad,kisitur,tckimlikno)

values(nextval('kisi_kisino_seq'),kisiadi,kisisoyadi,2,tc)

RETURNING kisino as kisi_kisino

),

second_insert as (

insert into personel(personelno,personeltipi)

values(nextval('personel_personelno_seq'),'hizmetli')

RETURNING personelno

)

insert into hizmetli(hizmetlino,hizmetlimaas,calistigikat,otelno)

values(nextval('hizmetli_hizmetlino_seq'),hizmetlimaasi,gorevlikat,1);

END;

\$\$;

```
ALTER PROCEDURE public.aa(IN kisiadi character varying, IN kisisoyadi character varying, IN tc character varying, IN hizmetlimaasi numeric, IN gorevlikat smallint) OWNER TO postgres;
```

```
--
```

```
-- Name: ayrezervasyonfunc(character varying); Type: FUNCTION; Schema: public; Owner: postgres
```

```
--
```

```
CREATE FUNCTION public.ayrezervasyonfunc(ay character varying) RETURNS TABLE(rezervasyonnum integer, musteriyadi character varying, musterisoyadi character varying, odanum integer, rezervasyonucet double precision, otelgiris date, otelcikis date)
```

```
LANGUAGE plpgsql
```

```
AS $$
```

```
begin
```

```
return QUERY
```

```
select rezervasyonno,musterino,kisiad,kisisoyad,odano,giristarihi,cikistarihi,ucret,
```

```
case
```

```
when MONTH(2023-01-31,2023-01-01) THEN ay='Ocak'
```

```
when month(2023-02-28,2023-02-01) THEN ay='Şubat'
```

```
when month(2023-03-31,2023-03-01) THEN ay='Mart'
```

```
when month(2023-04-30,2023-04-01) THEN ay='Nisan'
```

```
when month(2023-05-31,2023-05-01) THEN ay='Mayıs'
```

```
when month(2023-06-30,2023-06-01) THEN ay='Haziran'
```

```
when month(2023-07-31,2023-07-01) THEN ay='Temmuz'
```

```
when month(2023-08-31,2023-08-01) THEN ay='Ağustos'
```

```
when month(2023-09-30,2023-09-01) THEN ay='Eylül'
```

```
when month(2023-10-31,2023-10-01) THEN ay='Ekim'
```

```
when month(2023-11-30,2023-11-01) THEN ay='Kasım'
```



```
        when month(2023-12-31,2023-12-01) THEN ay='Aralik'

    end case;

end;

$$;


ALTER FUNCTION public.ayrezervasyonfunc(ay character varying) OWNER TO postgres;


--

-- Name: geceyisihesapla(); Type: FUNCTION; Schema: public; Owner: postgres
--


CREATE FUNCTION public.geceyisihesapla() RETURNS trigger

    LANGUAGE plpgsql

    AS $$

BEGIN

    UPDATE "takvim" SET "dolusure"= cikistarihi-giristarihi;

    RETURN NEW;

END;

$$;


ALTER FUNCTION public.geceyisihesapla() OWNER TO postgres;


--

-- Name: gelirekle(); Type: FUNCTION; Schema: public; Owner: postgres
```

--

CREATE FUNCTION public.gelirekle() RETURNS trigger

LANGUAGE plpgsql

AS \$\$

DECLARE kacgece integer;

gunluk money;

ucret money;

toplamucret money;

BEGIN

kacgece:=(select dolusure from takvim ORDER BY kayitno asc limit 1);

gunluk:=(select gunlukfiyat from musteri ORDER BY kayitno asc limit 1);

ucret:=(kacgece*gunluk);

toplamucret:=(select sum(ucret) from rezervasyon);

UPDATE "muhasabe" set "gelir"=toplamucret;

RETURN NEW;

END;

\$\$;

ALTER FUNCTION public.gelirekle() OWNER TO postgres;

--

-- Name: giderekle(); Type: FUNCTION; Schema: public; Owner: postgres

--

CREATE FUNCTION public.giderekle() RETURNS trigger

LANGUAGE plpgsql

AS \$\$

DECLARE maash money;

maasd money;

maasy money;

toplamgider money;

BEGIN

maash:=(select sum(hizmetlimaas) from hizmetli);

maasd:=(select sum(danismanmaas) from danisman);

maasy:=(select sum(yoneticimaas) from yonetici);

UPDATE "muhasabe" SET "gider"=maash+maasd+maasy;

RETURN NEW;

END;

\$\$;

ALTER FUNCTION public.giderekle() OWNER TO postgres;

--

-- Name: musteriarafunc(character varying); Type: FUNCTION; Schema: public; Owner: postgres

--

```
CREATE FUNCTION public.musteriarafunc(kimlikno character varying) RETURNS  
TABLE(tckimlik character varying, musteriad character varying, musteri soyad character  
varying, odano integer)
```

```
LANGUAGE plpgsql
```

```
AS $$
```

```
begin
```

```
    RETURN QUERY
```

```
    SELECT
```

```
        tckimlikno,
```

```
        kisiad,
```

```
        kisi soyad,
```

```
        odano
```

```
    from "musteri"
```

```
    inner join "kisi" on "kisi"."kisino"="musteri"."musterino"
```

```
    inner join "rezervasyon" on "rezervasyon"."musterino"="musteri"."musterino"
```

```
    where tckimlikno=kimlikno;
```

```
end;
```

```
$$;
```

```
ALTER FUNCTION public.musteriarafunc(kimlikno character varying) OWNER TO postgres;
```

--

```
-- Name: musterigetir(); Type: FUNCTION; Schema: public; Owner: postgres
```

--

```
CREATE FUNCTION public.musterigetir() RETURNS TABLE(musterinum integer, musteriad
character varying, musterisoyad character varying, rezervasyonnum integer)
```

```
LANGUAGE plpgsql
```

```
AS $$
```

```
begin
```

```
return query select kisino, kisiad, kisisoyad, rezervasyonno from musteri inner join kisi on
kisi.kisino=musteri.musterino;
```

```
end;
```

```
$$;
```

```
ALTER FUNCTION public.musterigetir() OWNER TO postgres;
```

```
--
```

```
-- Name: odaara(integer); Type: FUNCTION; Schema: public; Owner: postgres
```

```
--
```

```
CREATE FUNCTION public.odaara(parametre integer) RETURNS TABLE(odano integer, odakat
smallint, kisisayisi smallint, gunlukfiyat money, odatur character varying, otelno integer)
```

```
LANGUAGE plpgsql
```

```
AS $$
```

```
BEGIN
```

```
return query
```

```
Select
```

```
"odano",
```

```
"odakat",
```

```
        "kisisayisi",
        "gunlukfiyat",
        "odatur",
        "otelno"
from
        "oda"
where
        "odano"=parametre;

END;

$$;
```

```
ALTER FUNCTION public.odaara(parametre integer) OWNER TO postgres;
```

```
--
```

```
-- Name: odabilgiarafunc(integer); Type: FUNCTION; Schema: public; Owner: postgres
```

```
--
```

```
CREATE FUNCTION public.odabilgiarafunc(numara integer) RETURNS TABLE("odanumarası"
integer, "katnumarası" integer, kackisilik integer, gunfiyati double precision, odatipi
character varying)
```

```
LANGUAGE plpgsql
```

```
AS $$
```

```
BEGIN
```

```
    RETURN QUERY
```

```
    SELECT
```

```
    odano,  
    odakat,  
    kisisayisi,  
    gunlukfiyat,  
    odatur  
FROM oda where odanumarası=numara;  
END;  
$$;
```

```
ALTER FUNCTION public.odabilgiarafunc(numara integer) OWNER TO postgres;
```

```
--
```

```
-- Name: odara(integer); Type: FUNCTION; Schema: public; Owner: postgres
```

```
--
```

```
CREATE FUNCTION public.odara(idoda integer) RETURNS TABLE(odanum integer, kat  
smallint, kisisayi smallint, odacesid character varying, fiyat money)
```

```
    LANGUAGE plpgsql
```

```
    AS $$
```

```
begin
```

```
return query select odano,odakat,kisisayisi,odatur,gunlukfiyat,otelno from
```

```
oda
```

```
where odano = idoda;
```

```
end;
```

```
$$;
```

```
ALTER FUNCTION public.odara(idoda integer) OWNER TO postgres;
```

```
--
```

```
-- Name: ucrethesapla(); Type: PROCEDURE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE PROCEDURE public.ucrethesapla()
```

```
    LANGUAGE plpgsql
```

```
    AS $$
```

```
DECLARE
```

```
    odagunfiyat float;
```

```
    geceyayisi integer;
```

```
    odaucet float;
```

```
BEGIN
```

```
    odagunfiyat:=(select gunlukfiyat from oda);
```

```
    geceyayisi:=(select dolusure from takvim);
```

```
LOOP
```

```
    odaucet:=odagunfiyat*geceyayisi;
```

```
    insert into rezervasyon(rezervasyonno,musterino,kayitno,odano,otelno,ucret)
```

```
    values
```

```
(NEXTVAL('sekrezervasyonno'),rezervasyon.musterino,rezervasyon.kayitno,rezervasyon.oda  
no,rezervasyon.otelno,odaucet);
```

```
    end loop;
```

```
end;
```

```
$$;
```



```
ALTER PROCEDURE public.ucrethesapla() OWNER TO postgres;
```

```
SET default_tablespace = '';
```

```
SET default_table_access_method = heap;
```

```
--
```

```
-- Name: adres; Type: TABLE; Schema: public; Owner: postgres
```

```
--
```

TABLULARIN OLUŞTURULMASI

```
CREATE TABLE public.adres (  
    adresno integer NOT NULL,  
    ilno integer NOT NULL,  
    ilceno integer NOT NULL  
);
```

```
ALTER TABLE public.adres OWNER TO postgres;
```

```
--
```

```
-- Name: adres_adresno_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.adres_adresno_seq
```

AS integer

START WITH 1

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

ALTER TABLE public.adres_adresno_seq OWNER TO postgres;

--

-- Name: adres_adresno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres

--

ALTER SEQUENCE public.adres_adresno_seq OWNED BY public.adres.adresno;

--

-- Name: adres_ilceno_seq; Type: SEQUENCE; Schema: public; Owner: postgres

--

CREATE SEQUENCE public.adres_ilceno_seq

AS integer

START WITH 1

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

ALTER TABLE public.adres_ilceno_seq OWNER TO postgres;

--

-- Name: adres_ilceno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres

--

ALTER SEQUENCE public.adres_ilceno_seq OWNED BY public.adres.ilceno;

--

-- Name: adres_ilno_seq; Type: SEQUENCE; Schema: public; Owner: postgres

--

CREATE SEQUENCE public.adres_ilno_seq

AS integer

START WITH 1

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

```
ALTER TABLE public.adres_ilno_seq OWNER TO postgres;
```

```
--
```

```
-- Name: adres_ilno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres
```

```
--
```

```
ALTER SEQUENCE public.adres_ilno_seq OWNED BY public.adres.ilno;
```

```
--
```

```
-- Name: danisman; Type: TABLE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE TABLE public.danisman (  
    danismanno integer NOT NULL,  
    otelno integer NOT NULL,  
    danismanmaas numeric(18,2)  
);
```

```
ALTER TABLE public.danisman OWNER TO postgres;
```

```
--
```

```
-- Name: danisman_danismanno_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.danisman_danismanno_seq
```

```
AS integer
```

```
START WITH 1
```

```
INCREMENT BY 1
```

```
NO MINVALUE
```

```
NO MAXVALUE
```

```
CACHE 1;
```

```
ALTER TABLE public.danisman_danismanno_seq OWNER TO postgres;
```

```
--
```

```
-- Name: danisman_danismanno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres
```

```
--
```

```
ALTER SEQUENCE public.danisman_danismanno_seq OWNED BY public.danisman.danismanno;
```

```
--
```

```
-- Name: danisman_otelno_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.danisman_otelno_seq
```

```
AS integer
```

```
START WITH 1
```

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

ALTER TABLE public.danisman_otelno_seq OWNER TO postgres;

--

-- Name: danisman_otelno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres

--

ALTER SEQUENCE public.danisman_otelno_seq OWNED BY public.danisman.otelno;

--

-- Name: il; Type: TABLE; Schema: public; Owner: postgres

--

CREATE TABLE public.il (

 ilno integer NOT NULL,

 ilad character varying(14) NOT NULL

);

```
ALTER TABLE public.il OWNER TO postgres;
```

```
--
```

```
-- Name: ilce; Type: TABLE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE TABLE public.ilce (  
    ilceno integer NOT NULL,  
    ilcead character varying(20) NOT NULL  
);
```

```
ALTER TABLE public.ilce OWNER TO postgres;
```

```
--
```

```
-- Name: iletisimBilgileri; Type: TABLE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE TABLE public."iletisimBilgileri" (  
    iletisimno integer NOT NULL,  
    kisino integer NOT NULL,  
    adresno smallint NOT NULL,  
    telefon character varying(10) NOT NULL  
);
```

```
ALTER TABLE public."iletisimBilgileri" OWNER TO postgres;
```

```
--
```

```
-- Name: kisi; Type: TABLE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE TABLE public.kisi (  
    kisino integer NOT NULL,  
    tckimlikno character varying(11) NOT NULL,  
    kisiad character varying(20),  
    kisisoyad character varying(20),  
    kisitur smallint NOT NULL  
);
```

```
ALTER TABLE public.kisi OWNER TO postgres;
```

```
--
```

```
-- Name: danismanbilgipanel; Type: VIEW; Schema: public; Owner: postgres
```

```
--
```

```
CREATE VIEW public.danismanbilgipanel AS
```

```
SELECT kisi.kisiad AS "Danışman Ad",  
    kisi.kisisoyad AS "Danışman Soyad",  
    kisi.tckimlikno AS "Danışman Tc",  
    "iletisimBilgileri".telefon AS "Telefon",
```



```
il.ilad AS "İl",
ilce.ilcead AS "İlçe",
danisman.danismanmaas AS "Danışman Maaşı"
FROM (((((public.kisi
JOIN public."iletisimBilgileri" ON ((kisi.kisino = "iletisimBilgileri".kisino)))
JOIN public.adres ON (("iletisimBilgileri".adresno = adres.adresno)))
JOIN public.il ON ((adres.ilno = il.ilno)))
JOIN public.ilce ON ((adres.ilceno = ilce.ilceno)))
JOIN public.danisman ON ((kisi.kisino = danisman.danismanno))));
```

```
ALTER TABLE public.danismanbilgipanel OWNER TO postgres;
```

```
--
```

```
-- Name: hizmetli; Type: TABLE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE TABLE public.hizmetli (
    hizmetlino integer NOT NULL,
    otelno integer NOT NULL,
    calistigikat smallint,
    hizmetlimaas numeric(18,2)
);
```

```
ALTER TABLE public.hizmetli OWNER TO postgres;
```

--

-- Name: hizmetli_hizmetlino_seq; Type: SEQUENCE; Schema: public; Owner: postgres

--

CREATE SEQUENCE public.hizmetli_hizmetlino_seq

AS integer

START WITH 1

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

ALTER TABLE public.hizmetli_hizmetlino_seq OWNER TO postgres;

--

-- Name: hizmetli_hizmetlino_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres

--

ALTER SEQUENCE public.hizmetli_hizmetlino_seq OWNED BY public.hizmetli.hizmetlino;

--

-- Name: hizmetli_otelno_seq; Type: SEQUENCE; Schema: public; Owner: postgres

--

CREATE SEQUENCE public.hizmetli_otelno_seq

AS integer

START WITH 1

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

ALTER TABLE public.hizmetli_otelno_seq OWNER TO postgres;

--

-- Name: hizmetli_otelno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres

--

ALTER SEQUENCE public.hizmetli_otelno_seq OWNED BY public.hizmetli.otelno;

VIEW

--

-- Name: hizmetlibilgipanel; Type: VIEW; Schema: public; Owner: postgres

--

CREATE VIEW public.hizmetlibilgipanel AS

```

SELECT kisi.kisiad AS "Hizmetli Ad",
       kisi.kisisoyad AS "Hizmetli Soyad",
       kisi.tckimlikno AS "Hizmetli Tc",
       "iletisimBilgileri".telefon AS "Telefon",
       il.ilad AS "İl",
       ilce.ilcead AS "İlce",
       hizmetli.calistigikat AS "Çalıştığı Kat",
       hizmetli.hizmetlimaa AS "Hizmetli Maaşı"
FROM (((public.kisi
       JOIN public."iletisimBilgileri" ON ((kisi.kisino = "iletisimBilgileri".kisino)))
      JOIN public.adres ON (("iletisimBilgileri".adresno = adres.adresno)))
     JOIN public.il ON ((adres.ilno = il.ilno)))
    JOIN public.ilce ON ((adres.ilceno = ilce.ilceno)))
    JOIN public.hizmetli ON ((kisi.kisino = hizmetli.hizmetlino)));

```

```

ALTER TABLE public.hizmetlibilgipanel OWNER TO postgres;

```

```
--
```

```
-- Name: il_ilno_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```

CREATE SEQUENCE public.il_ilno_seq

```

```
AS integer
```

```
START WITH 1
```

```
INCREMENT BY 1
```

NO MINVALUE

NO MAXVALUE

CACHE 1;

ALTER TABLE public.il_ilno_seq OWNER TO postgres;

--

-- Name: il_ilno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres

--

ALTER SEQUENCE public.il_ilno_seq OWNED BY public.il.ilno;

--

-- Name: ilce_ilceno_seq; Type: SEQUENCE; Schema: public; Owner: postgres

--

CREATE SEQUENCE public.ilce_ilceno_seq

AS integer

START WITH 1

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

```
ALTER TABLE public.ilce_ilceno_seq OWNER TO postgres;
```

```
--
```

```
-- Name: ilce_ilceno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres
```

```
--
```

```
ALTER SEQUENCE public.ilce_ilceno_seq OWNED BY public.ilce.ilceno;
```

```
--
```

```
-- Name: iletisimBilgileri_iletisimno_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public."iletisimBilgileri_iletisimno_seq"
```

```
AS integer
```

```
START WITH 1
```

```
INCREMENT BY 1
```

```
NO MINVALUE
```

```
NO MAXVALUE
```

```
CACHE 1;
```

```
ALTER TABLE public."iletisimBilgileri_iletisimno_seq" OWNER TO postgres;
```

```
--
```

```
-- Name: iletisimBilgileri_iletisimno_seq; Type: SEQUENCE OWNED BY; Schema: public;  
Owner: postgres
```

```
--
```

```
ALTER SEQUENCE public."iletisimBilgileri_iletisimno_seq" OWNED BY  
public."iletisimBilgileri".iletisimno;
```

```
--
```

```
-- Name: iletisimBilgileri_kisino_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public."iletisimBilgileri_kisino_seq"
```

```
AS integer
```

```
START WITH 1
```

```
INCREMENT BY 1
```

```
NO MINVALUE
```

```
NO MAXVALUE
```

```
CACHE 1;
```

```
ALTER TABLE public."iletisimBilgileri_kisino_seq" OWNER TO postgres;
```

```
--
```

```
-- Name: iletisimBilgileri_kisino_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner:  
postgres
```

```
--
```

```
ALTER SEQUENCE public."iletisimBilgileri_kisino_seq" OWNED BY  
public."iletisimBilgileri".kisino;
```

```
--
```

```
-- Name: kisi_kisino_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.kisi_kisino_seq
```

```
AS integer
```

```
START WITH 1
```

```
INCREMENT BY 1
```

```
NO MINVALUE
```

```
NO MAXVALUE
```

```
CACHE 1;
```

```
ALTER TABLE public.kisi_kisino_seq OWNER TO postgres;
```

```
--
```

```
-- Name: kisi_kisino_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres
```

```
--
```

```
ALTER SEQUENCE public.kisi_kisino_seq OWNED BY public.kisi.kisino;
```



```
--  
  
-- Name: muhasebe; Type: TABLE; Schema: public; Owner: postgres  
  
--
```

```
CREATE TABLE public.muhasebe (  
    islemno integer NOT NULL,  
    otelno integer NOT NULL,  
    gelir money,  
    gider money,  
    kasadurum money  
);
```

```
ALTER TABLE public.muhasebe OWNER TO postgres;
```

```
--  
  
-- Name: muhasebe_islemno_seq; Type: SEQUENCE; Schema: public; Owner: postgres  
  
--
```

```
CREATE SEQUENCE public.muhasebe_islemno_seq  
    AS integer  
    START WITH 1  
    INCREMENT BY 1  
    NO MINVALUE  
    NO MAXVALUE
```

CACHE 1;

ALTER TABLE public.muhasabe_islemno_seq OWNER TO postgres;

--

-- Name: muhasabe_islemno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres

--

ALTER SEQUENCE public.muhasabe_islemno_seq OWNED BY public.muhasabe.islemno;

--

-- Name: muhasabe_otelno_seq; Type: SEQUENCE; Schema: public; Owner: postgres

--

CREATE SEQUENCE public.muhasabe_otelno_seq

AS integer

START WITH 1

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

```
ALTER TABLE public.muhasabe_otelno_seq OWNER TO postgres;
```

```
--
```

```
-- Name: muhasabe_otelno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres
```

```
--
```

```
ALTER SEQUENCE public.muhasabe_otelno_seq OWNED BY public.muhasabe.otelno;
```

```
--
```

```
-- Name: otel; Type: TABLE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE TABLE public.otel (  
    otelno integer NOT NULL,  
    otelad character varying(20) NOT NULL,  
    otelyildiz smallint,  
    oteltur character varying(15),  
    adresno integer NOT NULL  
);
```

```
ALTER TABLE public.otel OWNER TO postgres;
```

```
--
```

-- Name: muhasebebilgipanel; Type: VIEW; Schema: public; Owner: postgres

--

CREATE VIEW public.muhasebebilgipanel AS

SELECT muhasebe.islemno AS "İşlem No",

otel.otelad AS "Otel Adı",

muhasebe.gelir AS "Gelir Bilgisi",

muhasebe.gider AS "gider Bilgisi",

muhasebe.kasadurum AS "Kasa"

FROM (public.muhasebe

JOIN public.otel ON ((otel.otelno = muhasebe.otelno)));

ALTER TABLE public.muhasebebilgipanel OWNER TO postgres;

--

-- Name: musteri; Type: TABLE; Schema: public; Owner: postgres

--

CREATE TABLE public.musteri (

musterino integer NOT NULL,

rezervasyonno integer NOT NULL

);

ALTER TABLE public.musteri OWNER TO postgres;

--

-- Name: musteri_musterino_seq; Type: SEQUENCE; Schema: public; Owner: postgres

--

CREATE SEQUENCE public.musteri_musterino_seq

AS integer

START WITH 1

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

ALTER TABLE public.musteri_musterino_seq OWNER TO postgres;

--

-- Name: musteri_musterino_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres

--

ALTER SEQUENCE public.musteri_musterino_seq OWNED BY public.musteri.musterino;

--

-- Name: musteri_rezervasyonno_seq; Type: SEQUENCE; Schema: public; Owner: postgres

--

CREATE SEQUENCE public.musteri_rezervasyonno_seq

AS integer

START WITH 1

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

ALTER TABLE public.musteri_rezervasyonno_seq OWNER TO postgres;

--

-- Name: muster_i_rezervasyonno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres

--

ALTER SEQUENCE public.musteri_rezervasyonno_seq OWNED BY
public.musteri.rezervasyonno;

--

-- Name: oda; Type: TABLE; Schema: public; Owner: postgres

--

CREATE TABLE public.oda (

```
    odano integer NOT NULL,
    otelno integer NOT NULL,
    odakat smallint NOT NULL,
    gunlukfiyat money,
    kisisayisi smallint NOT NULL,
    odatur character varying(30),
    odaresim smallint
);
```

```
ALTER TABLE public.oda OWNER TO postgres;
```

```
--
```

```
-- Name: odaResim; Type: TABLE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE TABLE public."odaResim" (
    odano integer NOT NULL,
    dosyayolu text
);
```

```
ALTER TABLE public."odaResim" OWNER TO postgres;
```

```
--
```

```
-- Name: odaResim_odano_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

--

CREATE SEQUENCE public."odaResim_odano_seq"

AS integer

START WITH 1

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

ALTER TABLE public."odaResim_odano_seq" OWNER TO postgres;

--

-- Name: odaResim_odano_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres

--

ALTER SEQUENCE public."odaResim_odano_seq" OWNED BY public."odaResim".odano;

--

-- Name: oda_odano_seq; Type: SEQUENCE; Schema: public; Owner: postgres

--

CREATE SEQUENCE public.oda_odano_seq

AS integer

START WITH 1

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

ALTER TABLE public.oda_odano_seq OWNER TO postgres;

--

-- Name: oda_odano_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres

--

ALTER SEQUENCE public.oda_odano_seq OWNED BY public.oda.odano;

--

-- Name: oda_otelno_seq; Type: SEQUENCE; Schema: public; Owner: postgres

--

CREATE SEQUENCE public.oda_otelno_seq

AS integer

START WITH 1

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

ALTER TABLE public.oda_otelno_seq OWNER TO postgres;

--

-- Name: oda_otelno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres

--

ALTER SEQUENCE public.oda_otelno_seq OWNED BY public.oda.otelno;

--

-- Name: otel_adresno_seq; Type: SEQUENCE; Schema: public; Owner: postgres

--

CREATE SEQUENCE public.otel_adresno_seq

AS integer

START WITH 1

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

```
ALTER TABLE public.otel_adresno_seq OWNER TO postgres;
```

```
--
```

```
-- Name: otel_adresno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres
```

```
--
```

```
ALTER SEQUENCE public.otel_adresno_seq OWNED BY public.otel.adresno;
```

```
--
```

```
-- Name: otel_otelno_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.otel_otelno_seq
```

```
    AS integer
```

```
    START WITH 1
```

```
    INCREMENT BY 1
```

```
    NO MINVALUE
```

```
    NO MAXVALUE
```

```
    CACHE 1;
```

```
ALTER TABLE public.otel_otelno_seq OWNER TO postgres;
```

```
--
```

```
-- Name: otel_otelno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres
```

--

```
ALTER SEQUENCE public.otel_otelno_seq OWNED BY public.otel.otelno;
```

--

-- Name: otelbilgipanel; Type: VIEW; Schema: public; Owner: postgres

--

```
CREATE VIEW public.otelbilgipanel AS
SELECT otel.otelad AS "Otel Adı",
       otel.otelyildiz AS "Yıldız Sayısı",
       otel.oteltur AS "Otel Türü",
       il.ilad AS "İl",
       ilce.ilcead AS "İlçe"
FROM (((public.otel
       JOIN public.adres ON ((otel.adresno = adres.adresno)))
      JOIN public.il ON ((adres.ilno = il.ilno)))
     JOIN public.ilce ON ((adres.ilceno = ilce.ilceno)));
```

```
ALTER TABLE public.otelbilgipanel OWNER TO postgres;
```

--

-- Name: personel; Type: TABLE; Schema: public; Owner: postgres

--

```
CREATE TABLE public.personel (  
    personelno integer NOT NULL,  
    personeltipi text NOT NULL  
);
```

```
ALTER TABLE public.personel OWNER TO postgres;
```

```
--
```

```
-- Name: personelResim; Type: TABLE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE TABLE public."personelResim" (  
    personelno integer NOT NULL,  
    dosyayolu text  
);
```

```
ALTER TABLE public."personelResim" OWNER TO postgres;
```

```
--
```

```
-- Name: personelResim_personelno_seq; Type: SEQUENCE; Schema: public; Owner:  
postgres
```

```
--
```

```
CREATE SEQUENCE public."personelResim_personelno_seq"
```

```
AS integer
```

```
START WITH 1
```

```
INCREMENT BY 1
```

```
NO MINVALUE
```

```
NO MAXVALUE
```

```
CACHE 1;
```

```
ALTER TABLE public."personelResim_personelno_seq" OWNER TO postgres;
```

```
--
```

```
-- Name: personelResim_personelno_seq; Type: SEQUENCE OWNED BY; Schema: public;  
Owner: postgres
```

```
--
```

```
ALTER SEQUENCE public."personelResim_personelno_seq" OWNED BY  
public."personelResim".personelno;
```

```
--
```

```
-- Name: personel_personelno_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.personel_personelno_seq
```

```
AS integer
```

```
START WITH 1
```

INCREMENT BY 1

NO MINVALUE

NO MAXVALUE

CACHE 1;

ALTER TABLE public.personel_personelno_seq OWNER TO postgres;

--

-- Name: personel_personelno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres

--

ALTER SEQUENCE public.personel_personelno_seq OWNED BY public.personel.personelno;

--

-- Name: rezervasyon; Type: TABLE; Schema: public; Owner: postgres

--

CREATE TABLE public.rezervasyon (

rezervasyonno integer NOT NULL,

otelno integer NOT NULL,

odano integer NOT NULL,

kayitno integer NOT NULL,

musterino integer NOT NULL,

```
    ucret money  
);
```

```
ALTER TABLE public.rezervasyon OWNER TO postgres;
```

```
--
```

```
-- Name: rezervasyon_kayitno_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.rezervasyon_kayitno_seq
```

```
    AS integer
```

```
    START WITH 1
```

```
    INCREMENT BY 1
```

```
    NO MINVALUE
```

```
    NO MAXVALUE
```

```
    CACHE 1;
```

```
ALTER TABLE public.rezervasyon_kayitno_seq OWNER TO postgres;
```

```
--
```

```
-- Name: rezervasyon_kayitno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner:  
postgres
```

```
--
```



```
ALTER SEQUENCE public.rezervasyon_kayitno_seq OWNED BY public.rezervasyon.kayitno;
```

```
--
```

```
-- Name: rezervasyon_musterino_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.rezervasyon_musterino_seq
```

```
AS integer
```

```
START WITH 1
```

```
INCREMENT BY 1
```

```
NO MINVALUE
```

```
NO MAXVALUE
```

```
CACHE 1;
```

```
ALTER TABLE public.rezervasyon_musterino_seq OWNER TO postgres;
```

```
--
```

```
-- Name: rezervasyon_musterino_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres
```

```
--
```

```
ALTER SEQUENCE public.rezervasyon_musterino_seq OWNED BY  
public.rezervasyon.musterino;
```

```
--  
  
-- Name: rezervasyon_odano_seq; Type: SEQUENCE; Schema: public; Owner: postgres  
  
--
```

```
CREATE SEQUENCE public.rezervasyon_odano_seq
```

```
AS integer
```

```
START WITH 1
```

```
INCREMENT BY 1
```

```
NO MINVALUE
```

```
NO MAXVALUE
```

```
CACHE 1;
```

```
ALTER TABLE public.rezervasyon_odano_seq OWNER TO postgres;
```

```
--  
  
-- Name: rezervasyon_odano_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner:  
postgres  
  
--
```

```
ALTER SEQUENCE public.rezervasyon_odano_seq OWNED BY public.rezervasyon.odano;
```

```
--  
  
-- Name: rezervasyon_otelno_seq; Type: SEQUENCE; Schema: public; Owner: postgres  
  
--
```

```
CREATE SEQUENCE public.rezervasyon_otelno_seq
```

```
AS integer
```

```
START WITH 1
```

```
INCREMENT BY 1
```

```
NO MINVALUE
```

```
NO MAXVALUE
```

```
CACHE 1;
```

```
ALTER TABLE public.rezervasyon_otelno_seq OWNER TO postgres;
```

```
--
```

```
-- Name: rezervasyon_otelno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner:  
postgres
```

```
--
```

```
ALTER SEQUENCE public.rezervasyon_otelno_seq OWNED BY public.rezervasyon.otelno;
```

```
--
```

```
-- Name: rezervasyon_rezervasyonno_seq; Type: SEQUENCE; Schema: public; Owner:  
postgres
```

```
--
```

```
CREATE SEQUENCE public.rezervasyon_rezervasyonno_seq
```

```
AS integer
```

```
START WITH 1  
  
INCREMENT BY 1  
  
NO MINVALUE  
  
NO MAXVALUE  
  
CACHE 1;
```

```
ALTER TABLE public.rezervasyon_rezervasyonno_seq OWNER TO postgres;
```

```
--
```

```
-- Name: rezervasyon_rezervasyonno_seq; Type: SEQUENCE OWNED BY; Schema: public;  
Owner: postgres
```

```
--
```

```
ALTER SEQUENCE public.rezervasyon_rezervasyonno_seq OWNED BY  
public.rezervasyon.rezervasyonno;
```

```
--
```

```
-- Name: takvim; Type: TABLE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE TABLE public.takvim (  
  
    kayitno integer NOT NULL,  
  
    giristarihi date,  
  
    cikistarihi date,  
  
    doluluk bit(1),
```

```
dolusure integer

);

ALTER TABLE public.takvim OWNER TO postgres;

--
-- Name: rezervasyonbilgipanel; Type: VIEW; Schema: public; Owner: postgres
--

CREATE VIEW public.rezervasyonbilgipanel AS
SELECT kisi.kisiad AS "Müşteri Ad",
       kisi.kisisoyad AS "Müşteri Soyad",
       "iletisimBilgileri".telefon AS "Telefon",
       oda.odano AS "Oda No",
       takvim.giristarihi AS "Giriş Tarihi",
       takvim.cikistarihi AS "Çıkış Tarihi",
       takvim.dolusure AS "Gece Sayısı",
       rezervasyon.ucret AS "Toplam Ücret"
FROM (((public.rezervasyon
       JOIN public."iletisimBilgileri" ON ((rezervasyon.musterino = "iletisimBilgileri".kisino)))
      JOIN public.kisi ON ((kisi.kisino = rezervasyon.musterino)))
     JOIN public.oda ON ((oda.odano = rezervasyon.odano)))
     JOIN public.takvim ON ((takvim.kayitno = rezervasyon.kayitno)));
```

```
ALTER TABLE public.rezervasyonbilgipanel OWNER TO postgres;
```

```
--
```

```
-- Name: seqadresno; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.seqadresno
```

```
    START WITH 16
```

```
    INCREMENT BY 1
```

```
    NO MINVALUE
```

```
    MAXVALUE 1000
```

```
    CACHE 2;
```

```
ALTER TABLE public.seqadresno OWNER TO postgres;
```

```
--
```

```
-- Name: seqilceno; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.seqilceno
```

```
    START WITH 16
```

```
    INCREMENT BY 1
```

```
    NO MINVALUE
```

```
    MAXVALUE 1000
```

```
    CACHE 2;
```

```
ALTER TABLE public.seqilceno OWNER TO postgres;
```

```
--
```

```
-- Name: seqiletisimno; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.seqiletisimno
```

```
    START WITH 36
```

```
    INCREMENT BY 1
```

```
    NO MINVALUE
```

```
    MAXVALUE 1000
```

```
    CACHE 2;
```

```
ALTER TABLE public.seqiletisimno OWNER TO postgres;
```

```
--
```

```
-- Name: seqilno; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.seqilno
```

```
    START WITH 11
```

```
    INCREMENT BY 1
```

```
    NO MINVALUE
```

MAXVALUE 1000

CACHE 2;

ALTER TABLE public.seqilno OWNER TO postgres;

--

-- Name: seqislemno; Type: SEQUENCE; Schema: public; Owner: postgres

--

CREATE SEQUENCE public.seqislemno

START WITH 1

INCREMENT BY 1

NO MINVALUE

MAXVALUE 1000

CACHE 2;

ALTER TABLE public.seqislemno OWNER TO postgres;

--

-- Name: seqkayitno; Type: SEQUENCE; Schema: public; Owner: postgres

--

CREATE SEQUENCE public.seqkayitno

START WITH 4

INCREMENT BY 1

NO MINVALUE

MAXVALUE 1000

CACHE 2;

ALTER TABLE public.seqkayitno OWNER TO postgres;

--

-- Name: seqkisino; Type: SEQUENCE; Schema: public; Owner: postgres

--

CREATE SEQUENCE public.seqkisino

START WITH 36

INCREMENT BY 1

NO MINVALUE

MAXVALUE 1000

CACHE 3;

ALTER TABLE public.seqkisino OWNER TO postgres;

--

-- Name: seqrezervasyonno; Type: SEQUENCE; Schema: public; Owner: postgres

--

```
CREATE SEQUENCE public.seqrezervasyonno
```

```
START WITH 4
```

```
INCREMENT BY 1
```

```
NO MINVALUE
```

```
MAXVALUE 1000
```

```
CACHE 2;
```

```
ALTER TABLE public.seqrezervasyonno OWNER TO postgres;
```

```
--
```

```
-- Name: takvim_kayitno_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.takvim_kayitno_seq
```

```
AS integer
```

```
START WITH 1
```

```
INCREMENT BY 1
```

```
NO MINVALUE
```

```
NO MAXVALUE
```

```
CACHE 1;
```

```
ALTER TABLE public.takvim_kayitno_seq OWNER TO postgres;
```

```
--
```

```
-- Name: takvim_kayitno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres
```

```
--
```

```
ALTER SEQUENCE public.takvim_kayitno_seq OWNED BY public.takvim.kayitno;
```

```
--
```

```
-- Name: yonetici; Type: TABLE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE TABLE public.yonetici (  
    yoneticino integer NOT NULL,  
    otelno integer NOT NULL,  
    yoneticitur character varying(40) NOT NULL,  
    yoneticimaas numeric(18,2),  
    kullaniciadi text NOT NULL,  
    sifre character varying(20) NOT NULL  
);
```

```
ALTER TABLE public.yonetici OWNER TO postgres;
```

```
--
```

```
-- Name: yonetici_otelno_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.yonetici_otelno_seq
```

```
AS integer
```

```
START WITH 1
```

```
INCREMENT BY 1
```

```
NO MINVALUE
```

```
NO MAXVALUE
```

```
CACHE 1;
```

```
ALTER TABLE public.yonetici_otelno_seq OWNER TO postgres;
```

```
--
```

```
-- Name: yonetici_otelno_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner: postgres
```

```
--
```

```
ALTER SEQUENCE public.yonetici_otelno_seq OWNED BY public.yonetici.otelno;
```

```
--
```

```
-- Name: yonetici_yoneticino_seq; Type: SEQUENCE; Schema: public; Owner: postgres
```

```
--
```

```
CREATE SEQUENCE public.yonetici_yoneticino_seq
```

```
AS integer
```

```
START WITH 1  
  
INCREMENT BY 1  
  
NO MINVALUE  
  
NO MAXVALUE  
  
CACHE 1;
```

```
ALTER TABLE public.yonetici_yoneticino_seq OWNER TO postgres;
```

```
--
```

```
-- Name: yonetici_yoneticino_seq; Type: SEQUENCE OWNED BY; Schema: public; Owner:  
postgres
```

```
--
```

```
ALTER SEQUENCE public.yonetici_yoneticino_seq OWNED BY public.yonetici.yoneticino;
```

```
--
```

```
-- Name: yoneticibilgipanel; Type: VIEW; Schema: public; Owner: postgres
```

```
--
```

```
CREATE VIEW public.yoneticibilgipanel AS  
  
SELECT kisi.kisiad AS "Yönetici Ad",  
  
       kisi.kisisoyad AS "Yönetici Soyad",  
  
       yonetici.yoneticitur AS "Yönetici Departmanı",  
  
       "iletisimBilgileri".telefon AS "Telefon",
```

```

il.ilad AS "İl",
ilce.ilcead AS "İlçe"
FROM (((((public.kisi
JOIN public.yonetici ON ((yonetici.yoneticino = kisi.kisino)))
JOIN public."iletisimBilgileri" ON ((kisi.kisino = "iletisimBilgileri".kisino)))
JOIN public.adres ON (("iletisimBilgileri".adresno = adres.adresno)))
JOIN public.il ON ((adres.ilno = il.ilno)))
JOIN public.ilce ON ((adres.ilceno = ilce.ilceno)));

ALTER TABLE public.yoneticibilgipanel OWNER TO postgres;

--
-- Name: adres adresno; Type: DEFAULT; Schema: public; Owner: postgres
--

ALTER TABLE ONLY public.adres ALTER COLUMN adresno SET DEFAULT
nextval('public.adres_adresno_seq'::regclass);

--
-- Name: adres ilno; Type: DEFAULT; Schema: public; Owner: postgres
--

ALTER TABLE ONLY public.adres ALTER COLUMN ilno SET DEFAULT
nextval('public.adres_ilno_seq'::regclass);

```

--

-- Name: adres ilceno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.adres ALTER COLUMN ilceno SET DEFAULT  
nextval('public.adres_ilceno_seq'::regclass);
```

--

-- Name: danisman danismanno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.danisman ALTER COLUMN danismanno SET DEFAULT  
nextval('public.danisman_danismanno_seq'::regclass);
```

--

-- Name: danisman otelno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.danisman ALTER COLUMN otelno SET DEFAULT  
nextval('public.danisman_otelno_seq'::regclass);
```

--

-- Name: hizmetli hizmetlino; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.hizmetli ALTER COLUMN hizmetlino SET DEFAULT  
nextval('public.hizmetli_hizmetlino_seq'::regclass);
```

--

-- Name: hizmetli otelno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.hizmetli ALTER COLUMN otelno SET DEFAULT  
nextval('public.hizmetli_otelno_seq'::regclass);
```

--

-- Name: il ilno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.il ALTER COLUMN ilno SET DEFAULT  
nextval('public.il_ilno_seq'::regclass);
```

--

-- Name: ilce ilceno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.ilce ALTER COLUMN ilceno SET DEFAULT  
nextval('public.ilce_ilceno_seq'::regclass);
```


--

-- Name: iletisimBilgileri iletisimno; Type: DEFAULT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public."iletisimBilgileri" ALTER COLUMN iletisimno SET DEFAULT
nextval('public."iletisimBilgileri_iletisimno_seq"::regclass);

--

-- Name: iletisimBilgileri kisino; Type: DEFAULT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public."iletisimBilgileri" ALTER COLUMN kisino SET DEFAULT
nextval('public."iletisimBilgileri_kisino_seq"::regclass);

--

-- Name: kisi kisino; Type: DEFAULT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.kisi ALTER COLUMN kisino SET DEFAULT
nextval('public.kisi_kisino_seq'::regclass);

--

-- Name: muhasebe islemno; Type: DEFAULT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.muhasebe ALTER COLUMN islemno SET DEFAULT
nextval('public.muhasebe_islemno_seq'::regclass);

--

-- Name: muhasebe otelno; Type: DEFAULT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.muhasebe ALTER COLUMN otelno SET DEFAULT
nextval('public.muhasebe_otelno_seq'::regclass);

--

-- Name: musteri musterino; Type: DEFAULT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.musteri ALTER COLUMN musterino SET DEFAULT
nextval('public.musteri_musterino_seq'::regclass);

--

-- Name: musteri rezervasyonno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.musteri ALTER COLUMN rezervasyonno SET DEFAULT  
nextval('public.musteri_rezervasyonno_seq'::regclass);
```

```
--
```

```
-- Name: oda odano; Type: DEFAULT; Schema: public; Owner: postgres
```

```
--
```

```
ALTER TABLE ONLY public.oda ALTER COLUMN odano SET DEFAULT  
nextval('public.oda_odano_seq'::regclass);
```

```
--
```

```
-- Name: oda otelno; Type: DEFAULT; Schema: public; Owner: postgres
```

```
--
```

```
ALTER TABLE ONLY public.oda ALTER COLUMN otelno SET DEFAULT  
nextval('public.oda_otelno_seq'::regclass);
```

```
--
```

```
-- Name: odaResim odano; Type: DEFAULT; Schema: public; Owner: postgres
```

```
--
```

```
ALTER TABLE ONLY public."odaResim" ALTER COLUMN odano SET DEFAULT  
nextval('public."odaResim_odano_seq"'::regclass);
```

--

-- Name: otel otelno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.otel ALTER COLUMN otelno SET DEFAULT  
nextval('public.otel_otelno_seq'::regclass);
```

--

-- Name: otel adresno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.otel ALTER COLUMN adresno SET DEFAULT  
nextval('public.otel_adresno_seq'::regclass);
```

--

-- Name: personel personelno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.personel ALTER COLUMN personelno SET DEFAULT  
nextval('public.personel_personelno_seq'::regclass);
```

--

-- Name: personelResim personelno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public."personelResim" ALTER COLUMN personelno SET DEFAULT  
nextval('public."personelResim_personelno_seq"::regclass');
```

--

-- Name: rezervasyon rezervasyonno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.rezervasyon ALTER COLUMN rezervasyonno SET DEFAULT  
nextval('public.rezervasyon_rezervasyonno_seq'::regclass);
```

--

-- Name: rezervasyon otelno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.rezervasyon ALTER COLUMN otelno SET DEFAULT  
nextval('public.rezervasyon_otelno_seq'::regclass);
```

--

-- Name: rezervasyon odano; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.rezervasyon ALTER COLUMN odano SET DEFAULT  
nextval('public.rezervasyon_odano_seq'::regclass);
```

--

-- Name: rezervasyon kayitno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.rezervasyon ALTER COLUMN kayitno SET DEFAULT  
nextval('public.rezervasyon_kayitno_seq'::regclass);
```

--

-- Name: rezervasyon musterino; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.rezervasyon ALTER COLUMN musterino SET DEFAULT  
nextval('public.rezervasyon_musterino_seq'::regclass);
```

--

-- Name: takvim kayitno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.takvim ALTER COLUMN kayitno SET DEFAULT  
nextval('public.takvim_kayitno_seq'::regclass);
```

--

-- Name: yonetici yoneticino; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.yonetici ALTER COLUMN yoneticino SET DEFAULT  
nextval('public.yonetici_yoneticino_seq'::regclass);
```

--

-- Name: yonetici otelno; Type: DEFAULT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.yonetici ALTER COLUMN otelno SET DEFAULT  
nextval('public.yonetici_otelno_seq'::regclass);
```

--

-- Data for Name: adres; Type: TABLE DATA; Schema: public; Owner: postgres

--

```
INSERT INTO public.adres (adresno, ilno, ilceno) VALUES
```

(1, 1, 1),

(2, 1, 14),

(3, 2, 2),

(4, 3, 3),

(5, 3, 11),

(6, 3, 15),

(7, 4, 4),

(8, 5, 5),

```
(9, 6, 6),  
(10, 7, 7),  
(11, 7, 13),  
(12, 8, 8),  
(13, 9, 9),  
(14, 10, 10),  
(15, 10, 12);
```

```
--
```

```
-- Data for Name: danisman; Type: TABLE DATA; Schema: public; Owner: postgres
```

```
--
```

```
INSERT INTO public.danisman (danismanno, otelno, danismanmaas) VALUES
```

```
(19, 1, 5550.00),  
(23, 1, 5550.00),  
(24, 1, 5550.00),  
(25, 1, 5550.00),  
(26, 1, 5550.00);
```

```
--
```

```
-- Data for Name: hizmetli; Type: TABLE DATA; Schema: public; Owner: postgres
```

```
--
```

```
INSERT INTO public.hizmetli (hizmetlino, otelno, calistigikat, hizmetlimaaas) VALUES
```



```
(20, 1, 0, 4890.00),  
(27, 1, 0, 4890.00),  
(28, 1, 1, 4890.00),  
(29, 1, 1, 4890.00),  
(30, 1, 1, 4890.00),  
(31, 1, 1, 4890.00),  
(32, 1, 2, 4890.00),  
(33, 1, 2, 4890.00),  
(34, 1, 2, 4890.00),  
(35, 1, 2, 4890.00);
```

```
--
```

```
-- Data for Name: il; Type: TABLE DATA; Schema: public; Owner: postgres
```

```
--
```

```
INSERT INTO public.il (ilno, ilad) VALUES
```

```
(1, 'Ankara'),  
(2, 'Aksaray'),  
(3, 'Istanbul'),  
(5, 'Karaman'),  
(6, 'Samsun'),  
(7, 'Bolu'),  
(8, 'Sakarya'),  
(9, 'Amasya'),  
(10, 'Bursa'),
```

(4, 'Bayburt');

--

-- Data for Name: ilce; Type: TABLE DATA; Schema: public; Owner: postgres

--

INSERT INTO public.ilce (ilceno, ilcead) VALUES

(1, 'Çankaya'),

(2, 'Aksaray Merkez'),

(3, 'Kadıköy'),

(4, 'Bayburt Merkez'),

(5, 'Karaman Merkez'),

(6, 'Çarşamba'),

(7, 'Gerede'),

(8, 'Serdivan'),

(9, 'Merzifon'),

(10, 'Yıldırım'),

(11, 'Üsküdar'),

(12, 'İznik'),

(13, 'Bolu Merkez'),

(14, 'Polatlı'),

(15, 'Beyoğlu');

--

-- Data for Name: iletisimBilgileri; Type: TABLE DATA; Schema: public; Owner: postgres

--

INSERT INTO public."iletisimBilgileri" (iletisimno, kisino, adresno, telefon) VALUES

(1, 1, 12, '5452897563'),

(2, 2, 4, '5453658475'),

(3, 3, 3, '5432698574'),

(4, 4, 6, '5452658934'),

(5, 5, 5, '5365412875'),

(6, 6, 9, '5327525522'),

(7, 7, 2, '5685962425'),

(8, 8, 7, '5474528693'),

(9, 9, 8, '5314587759'),

(10, 10, 11, '5475268956'),

(11, 11, 11, '5257859633'),

(12, 12, 13, '5442520026'),

(13, 13, 5, '5365489632'),

(14, 14, 14, '5455698752'),

(15, 15, 1, '5078569585'),

(16, 16, 14, '5075426581'),

(17, 17, 3, '5548795563'),

(18, 18, 8, '5785630201'),

(19, 19, 13, '5569686236'),

(20, 20, 8, '5074563287'),

(21, 21, 10, '5698296876'),

(22, 22, 9, '5682638985'),

```
(23, 23, 12, '5792304599'),  
(24, 24, 12, '5876230656'),  
(25, 25, 12, '5763082568'),  
(26, 26, 10, '5076263929'),  
(27, 27, 15, '5665696306'),  
(28, 28, 7, '5262349563'),  
(29, 29, 2, '5632828179'),  
(30, 30, 1, '5027302030'),  
(31, 31, 4, '5463268723'),  
(32, 32, 5, '5216787821'),  
(33, 33, 6, '5290846653'),  
(34, 34, 15, '5289749934'),  
(35, 35, 9, '5290847246');
```

--

-- Data for Name: kisi; Type: TABLE DATA; Schema: public; Owner: postgres

--

INSERT INTO public.kisi (kisino, tckimlikno, kisiad, kisisoyad, kisitur) VALUES

```
(1, '11548763225', 'Necip Fazıl', 'Kısakürek', 1),  
(2, '15485236052', 'Atilla', 'İlhan', 1),  
(3, '24587569558', 'Yunus', 'Emre', 1),  
(4, '24785488754', 'Şermin', 'Yaşar', 1),  
(5, '25234625152', 'Can', 'Yücel', 1),  
(6, '75849652415', 'Erdem', 'Beyazıt', 1),
```

- (7, '45815243022', 'Cahit', 'Zarifoğlu', 1),
- (8, '21520224856', 'Aylin', 'Genç', 1),
- (9, '27854521506', 'Mine', 'Akgün', 1),
- (10, '24859624751', 'Tuanna', 'Çelik', 1),
- (11, '15421187854', 'Fatma Nur', 'Aksu', 1),
- (12, '15456988956', 'Ezgi', 'Sarı', 1),
- (13, '78916872532', 'Cemal', 'Süreya', 1),
- (14, '16531338362', 'Tomris', 'Uyar', 1),
- (15, '25488525852', 'Rasim', 'Özdenören', 1),
- (16, '11254875421', 'Merve', 'Şentürk', 2),
- (17, '45248275413', 'Emirhan', 'Etli', 2),
- (18, '44587269863', 'Emre', 'Kara', 2),
- (19, '11547856325', 'Yasemin', 'Yalçınkaya', 2),
- (20, '15428965736', 'Semih', 'Kopcal', 2),
- (21, '24973405778', 'Esmâ', 'Yıldız', 2),
- (22, '11548787581', 'İlyas', 'Aydın', 2),
- (23, '15428596352', 'Harun', 'Genç', 2),
- (24, '11698857748', 'Mehmet Emir', 'Çağan', 2),
- (25, '25548692574', 'Erva', 'Çağan', 2),
- (26, '34525627653', 'Büşra', 'Yılmaz', 2),
- (27, '62378390123', 'Kübra', 'Kızıl', 2),
- (28, '24536588745', 'Murat', 'Gök', 2),
- (29, '15466285662', 'Adem', 'Dikbaş', 2),
- (30, '56423287653', 'Ebrar', 'Ayar', 2),
- (31, '31267863287', 'Berna', 'Ayan', 2),
- (32, '78163893253', 'Miray', 'Tiryaki', 2),

```
(33, '25146387798', 'Yusuf', 'Demir', 2),  
(34, '12022686685', 'Deniz', 'Çiçek', 2),  
(35, '41198637658', 'Tarık', 'Buğra', 2),  
(36, '23456753625', 'ayşegül', 'gül', 2);
```

--

-- Data for Name: muhasebe; Type: TABLE DATA; Schema: public; Owner: postgres

--

```
INSERT INTO public.muhasebe (islemno, otelno, gelir, gider, kasadurum) VALUES  
(1, 1, '?54.000,00', '?123.631,00', '?56.378,00');
```

--

-- Data for Name: musteriler; Type: TABLE DATA; Schema: public; Owner: postgres

--

```
INSERT INTO public.musteriler (musterino, rezervasyonno) VALUES  
(7, 1),  
(1, 2),  
(3, 3);
```

--

-- Data for Name: oda; Type: TABLE DATA; Schema: public; Owner: postgres

--

```
INSERT INTO public.oda (odano, otelno, odakat, gunlukfiyat, kisisayisi, odatur, odaresim)
VALUES
```

```
(101, 1, 0, '?550,45', 3, 'familyroom', 1),
(125, 1, 2, '?3.342,67', 6, 'kingsuiteroom', 15),
(102, 1, 0, '?1.024,98', 2, 'doubleroom', 2),
(103, 1, 0, '?556,45', 2, 'suiteroom', 3),
(104, 1, 0, '?705,60', 1, 'handicappedroom', 4),
(105, 1, 0, '?2.045,45', 6, 'kingsuiteroom', 5),
(111, 1, 1, '?650,67', 4, 'familyroom', 6),
(112, 1, 1, '?1.089,45', 2, 'doubleroom', 7),
(113, 1, 1, '?677,45', 2, 'suiteroom', 8),
(114, 1, 1, '?1.300,90', 4, 'quadroom', 9),
(115, 1, 1, '?2.890,34', 6, 'kingsuiteroom', 10),
(121, 1, 2, '?750,88', 5, 'familyroom', 11),
(122, 1, 2, '?1.145,55', 2, 'doubleroom', 12),
(123, 1, 2, '?770,45', 2, 'suiteroom', 13),
(124, 1, 2, '?2.500,30', 8, 'dublexroom', 14);
```

--

```
-- Data for Name: odaResim; Type: TABLE DATA; Schema: public; Owner: postgres
```

--

```
INSERT INTO public."odaResim" (odano, dosyayolu) VALUES
```

(101, 'C:\Users\Monster\Desktop\Oda Resimleri\familyroom.png'),
(102, 'C:\Users\Monster\Desktop\Oda Resimleri\doubleroom.png'),
(103, 'C:\Users\Monster\Desktop\Oda Resimleri\suiteroom.png'),
(104, 'C:\Users\Monster\Desktop\Oda Resimleri\handicappedroom.jpg'),
(105, 'C:\Users\Monster\Desktop\Oda Resimleri\kingsuit.jpg'),
(111, 'C:\Users\Monster\Desktop\Oda Resimleri\familyroom1.png'),
(112, 'C:\Users\Monster\Desktop\Oda Resimleri\doubleroom1.png'),
(113, 'C:\Users\Monster\Desktop\Oda Resimleri\suiteroom1.png'),
(114, 'C:\Users\Monster\Desktop\Oda Resimleri\quadroom.jpg'),
(115, 'C:\Users\Monster\Desktop\Oda Resimleri\kingsuit1.jpg'),
(121, 'C:\Users\Monster\Desktop\Oda Resimleri\familyroom2.jpg'),
(122, 'C:\Users\Monster\Desktop\Oda Resimleri\doubleroom2.jpg'),
(123, 'C:\Users\Monster\Desktop\Oda Resimleri\suiteroom2.jpg'),
(124, 'C:\Users\Monster\Desktop\Oda Resimleri\dublexroom.jpg'),
(125, 'C:\Users\Monster\Desktop\Oda Resimleri\kingsuit2.jpg');

--

-- Data for Name: otel; Type: TABLE DATA; Schema: public; Owner: postgres

--

INSERT INTO public.otel (otelno, otelad, otelyildiz, oteltur, adresno) VALUES

(1, 'postgre Otel', 5, 'termal otel', 6);

--

-- Data for Name: personel; Type: TABLE DATA; Schema: public; Owner: postgres

--

INSERT INTO public.personel (personelNo, personeltipi) VALUES

(16, 'yonetici'),

(17, 'yonetici'),

(18, 'yonetici'),

(19, 'danisman'),

(20, 'hizmetli'),

(21, 'yonetici'),

(22, 'yonetici'),

(23, 'danisman'),

(24, 'danisman'),

(25, 'danisman'),

(26, 'danisman'),

(27, 'hizmetli'),

(28, 'hizmetli'),

(29, 'hizmetli'),

(30, 'hizmetli'),

(31, 'hizmetli'),

(32, 'hizmetli'),

(33, 'hizmetli'),

(34, 'hizmetli'),

(35, 'hizmetli'),

(36, 'hizmetli');

--

-- Data for Name: personelResim; Type: TABLE DATA; Schema: public; Owner: postgres

--

```
INSERT INTO public."personelResim" (personelno, dosyayolu) VALUES
    (16, 'C:\Users\Monster\Desktop\Oda Resimleri\woman2.jpeg'),
    (17, 'C:\Users\Monster\Desktop\Oda Resimleri\man.jpeg'),
    (18, 'C:\Users\Monster\Desktop\Oda Resimleri\man2.jpg'),
    (19, 'C:\Users\Monster\Desktop\Oda Resimleri\woman.jpeg'),
    (20, 'C:\Users\Monster\Desktop\Oda Resimleri\man3.jpeg'),
    (21, 'C:\Users\Monster\Desktop\Oda Resimleri\woman1.jpeg'),
    (22, 'C:\Users\Monster\Desktop\Oda Resimleri\man4.jpeg'),
    (23, 'C:\Users\Monster\Desktop\Oda Resimleri\man5.jpeg'),
    (24, 'C:\Users\Monster\Desktop\Oda Resimleri\man7.jpeg'),
    (25, 'C:\Users\Monster\Desktop\Oda Resimleri\woman3.jpeg'),
    (26, 'C:\Users\Monster\Desktop\Oda Resimleri\woman4.jpeg'),
    (27, 'C:\Users\Monster\Desktop\Oda Resimleri\woman5.jpeg'),
    (28, 'C:\Users\Monster\Desktop\Oda Resimleri\man6.jpeg'),
    (29, 'C:\Users\Monster\Desktop\Oda Resimleri\man8.jpeg'),
    (30, 'C:\Users\Monster\Desktop\Oda Resimleri\woman6.jpeg'),
    (31, 'C:\Users\Monster\Desktop\Oda Resimleri\woman7.jpeg'),
    (32, 'C:\Users\Monster\Desktop\Oda Resimleri\woman8.jpeg'),
    (33, 'C:\Users\Monster\Desktop\Oda Resimleri\man9.jpeg'),
    (34, 'C:\Users\Monster\Desktop\Oda Resimleri\woman10.jpeg'),
    (35, 'C:\Users\Monster\Desktop\Oda Resimleri\man10.jpeg');
```

--

-- Data for Name: rezervasyon; Type: TABLE DATA; Schema: public; Owner: postgres

--

```
INSERT INTO public.rezervasyon (rezervasyonno, otelno, odano, kayitno, musterino, ucret)
VALUES
```

```
    (1, 1, 101, 1, 7, NULL),
```

```
    (2, 1, 102, 2, 1, NULL),
```

```
    (3, 1, 101, 3, 3, NULL);
```

--

-- Data for Name: takvim; Type: TABLE DATA; Schema: public; Owner: postgres

--

```
INSERT INTO public.takvim (kayitno, giristarihi, cikistarihi, doluluk, dolusure) VALUES
```

```
    (3, '2023-01-03', '2023-01-04', B'1', 1),
```

```
    (2, '2023-01-03', '2023-01-05', B'1', 2),
```

```
    (1, '2023-01-07', '2023-01-09', B'1', 2);
```

--

-- Data for Name: yonetici; Type: TABLE DATA; Schema: public; Owner: postgres

--

```
INSERT INTO public.yonetici (yoneticino, otelno, yoneticitur, yoneticimaas, kullaniciadi, sifre)
VALUES
```

```
(16, 1, 'Muhasebe Müdürü', 8765.00, 'mervesenturk', 'merve123'),
(17, 1, 'Müşteri İlişkileri Müdürü', 9954.00, 'emirhanetli', 'emirhan123'),
(18, 1, 'Güvenlik Müdürü', 7893.00, 'emrekara', 'emre123'),
(21, 1, 'Personel Müdürü', 10524.00, 'esmayildiz', 'esma123'),
(22, 1, 'Ön Büro Müdürü', 9845.00, 'ilyasaydin', 'ilyas123');
```

```
--
```

```
-- Name: adres_adresno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres
```

```
--
```

```
SELECT pg_catalog.setval('public.adres_adresno_seq', 1, false);
```

```
--
```

```
-- Name: adres_ilceno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres
```

```
--
```

```
SELECT pg_catalog.setval('public.adres_ilceno_seq', 1, false);
```

```
--
```

```
-- Name: adres_ilno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres
```

--

```
SELECT pg_catalog.setval('public.adres_ilno_seq', 1, false);
```

--

-- Name: danisman_danismanno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

```
SELECT pg_catalog.setval('public.danisman_danismanno_seq', 1, false);
```

--

-- Name: danisman_otelno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

```
SELECT pg_catalog.setval('public.danisman_otelno_seq', 1, false);
```

--

-- Name: hizmetli_hizmetlino_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

```
SELECT pg_catalog.setval('public.hizmetli_hizmetlino_seq', 1, true);
```

--

-- Name: hizmetli_otelno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.hizmetli_otelno_seq', 1, false);

--

-- Name: il_ilno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.il_ilno_seq', 1, false);

--

-- Name: ilce_ilceno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.ilce_ilceno_seq', 1, false);

--

-- Name: iletisimBilgileri_iletisimno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

```
SELECT pg_catalog.setval('public."iletisimBilgileri_iletisimno_seq"', 1, false);
```

```
--
```

```
-- Name: iletisimBilgileri_kisino_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres
```

```
--
```

```
SELECT pg_catalog.setval('public."iletisimBilgileri_kisino_seq"', 1, false);
```

```
--
```

```
-- Name: kisi_kisino_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres
```

```
--
```

```
SELECT pg_catalog.setval('public.kisi_kisino_seq', 1, false);
```

```
--
```

```
-- Name: muhasebe_islemno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres
```

```
--
```

```
SELECT pg_catalog.setval('public.muhasebe_islemno_seq', 1, false);
```

```
--
```

-- Name: muhasebe_otelno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.muhasebe_otelno_seq', 1, false);

--

-- Name: musteri_musterino_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.musteri_musterino_seq', 1, false);

--

-- Name: musteri_rezervasyonno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.musteri_rezervasyonno_seq', 1, false);

--

-- Name: odaResim_odano_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public."odaResim_odano_seq"', 1, false);

--

-- Name: oda_odano_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.oda_odano_seq', 1, false);

--

-- Name: oda_otelno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.oda_otelno_seq', 1, false);

--

-- Name: otel_adresno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.otel_adresno_seq', 1, false);

--

-- Name: otel_otelno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

```
SELECT pg_catalog.setval('public.otel_otelno_seq', 1, false);
```

```
--
```

```
-- Name: personelResim_personelno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres
```

```
--
```

```
SELECT pg_catalog.setval('public."personelResim_personelno_seq"', 1, false);
```

```
--
```

```
-- Name: personel_personelno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres
```

```
--
```

```
SELECT pg_catalog.setval('public.personel_personelno_seq', 1, false);
```

```
--
```

```
-- Name: rezervasyon_kayitno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres
```

```
--
```

```
SELECT pg_catalog.setval('public.rezervasyon_kayitno_seq', 1, false);
```

--

-- Name: rezervasyon_musterino_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.rezervasyon_musterino_seq', 1, false);

--

-- Name: rezervasyon_odano_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.rezervasyon_odano_seq', 1, false);

--

-- Name: rezervasyon_otelno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.rezervasyon_otelno_seq', 1, false);

--

-- Name: rezervasyon_rezervasyonno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

```
SELECT pg_catalog.setval('public.rezervasyon_rezervasyonno_seq', 1, false);
```

```
--
```

```
-- Name: seqadresno; Type: SEQUENCE SET; Schema: public; Owner: postgres
```

```
--
```

```
SELECT pg_catalog.setval('public.seqadresno', 16, false);
```

```
--
```

```
-- Name: seqilceno; Type: SEQUENCE SET; Schema: public; Owner: postgres
```

```
--
```

```
SELECT pg_catalog.setval('public.seqilceno', 16, false);
```

```
--
```

```
-- Name: seqiletisimno; Type: SEQUENCE SET; Schema: public; Owner: postgres
```

```
--
```

```
SELECT pg_catalog.setval('public.seqiletisimno', 36, false);
```

```
--
```

```
-- Name: seqilno; Type: SEQUENCE SET; Schema: public; Owner: postgres
```

--

```
SELECT pg_catalog.setval('public.seqilno', 11, false);
```

--

-- Name: seqislemno; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

```
SELECT pg_catalog.setval('public.seqislemno', 1, false);
```

--

-- Name: seqkayitno; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

```
SELECT pg_catalog.setval('public.seqkayitno', 4, false);
```

--

-- Name: seqkisino; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

```
SELECT pg_catalog.setval('public.seqkisino', 38, true);
```

--

-- Name: seqrezervasyonno; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.seqrezervasyonno', 4, false);

--

-- Name: takvim_kayitno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.takvim_kayitno_seq', 1, false);

--

-- Name: yonetici_otelno_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.yonetici_otelno_seq', 1, false);

--

-- Name: yonetici_yoneticino_seq; Type: SEQUENCE SET; Schema: public; Owner: postgres

--

SELECT pg_catalog.setval('public.yonetici_yoneticino_seq', 1, false);

--

-- Name: adres adres_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.adres

ADD CONSTRAINT adres_pkey PRIMARY KEY (adresno);

--

-- Name: danisman danisman_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.danisman

ADD CONSTRAINT danisman_pkey PRIMARY KEY (danismanno);

--

-- Name: hizmetli hizmetli_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.hizmetli

ADD CONSTRAINT hizmetli_pkey PRIMARY KEY (hizmetlino);

--

-- Name: il il_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.il

ADD CONSTRAINT il_pkey PRIMARY KEY (ilno);

--

-- Name: ilce ilce_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.ilce

ADD CONSTRAINT ilce_pkey PRIMARY KEY (ilceno);

--

-- Name: iletisimBilgileri iletisimBilgileri_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public."iletisimBilgileri"

ADD CONSTRAINT "iletisimBilgileri_pkey" PRIMARY KEY (iletisimno);

--


```
-- Name: iletisimBilgileri iletisimBilgileri_telefon_key; Type: CONSTRAINT; Schema: public;  
Owner: postgres
```

```
--
```

```
ALTER TABLE ONLY public."iletisimBilgileri"
```

```
ADD CONSTRAINT "iletisimBilgileri_telefon_key" UNIQUE (telefon);
```

```
--
```

```
-- Name: kisi kisi_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres
```

```
--
```

```
ALTER TABLE ONLY public.kisi
```

```
ADD CONSTRAINT kisi_pkey PRIMARY KEY (kisino);
```

```
--
```

```
-- Name: kisi kisi_tckimlikno_key; Type: CONSTRAINT; Schema: public; Owner: postgres
```

```
--
```

```
ALTER TABLE ONLY public.kisi
```

```
ADD CONSTRAINT kisi_tckimlikno_key UNIQUE (tckimlikno);
```

```
--
```

```
-- Name: muhasebe muhasebe_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres
```

--

ALTER TABLE ONLY public.muhasabe

ADD CONSTRAINT muhasabe_pkey PRIMARY KEY (islemno);

--

-- Name: musteri musteri_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.musteri

ADD CONSTRAINT musteri_pkey PRIMARY KEY (musterino);

--

-- Name: odaResim odaResim_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public."odaResim"

ADD CONSTRAINT "odaResim_pkey" PRIMARY KEY (odano);

--

-- Name: oda oda_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres

--

```
ALTER TABLE ONLY public.oda
```

```
    ADD CONSTRAINT oda_pkey PRIMARY KEY (odano);
```

```
--
```

```
-- Name: otel otel_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres
```

```
--
```

```
ALTER TABLE ONLY public.otel
```

```
    ADD CONSTRAINT otel_pkey PRIMARY KEY (otelno);
```

```
--
```

```
-- Name: personelResim personelResim_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres
```

```
--
```

```
ALTER TABLE ONLY public."personelResim"
```

```
    ADD CONSTRAINT "personelResim_pkey" PRIMARY KEY (personelno);
```

```
--
```

```
-- Name: personel personel_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres
```

```
--
```

```
ALTER TABLE ONLY public.personel
```

```
ADD CONSTRAINT personel_pkey PRIMARY KEY (personelno);
```

```
--
```

```
-- Name: rezervasyon rezervasyon_pkey; Type: CONSTRAINT; Schema: public; Owner:  
postgres
```

```
--
```

```
ALTER TABLE ONLY public.rezervasyon
```

```
ADD CONSTRAINT rezervasyon_pkey PRIMARY KEY (rezervasyonno);
```

```
--
```

```
-- Name: takvim takvim_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres
```

```
--
```

```
ALTER TABLE ONLY public.takvim
```

```
ADD CONSTRAINT takvim_pkey PRIMARY KEY (kayitno);
```

```
--
```

```
-- Name: yonetici yonetici_kullaniciadi_key; Type: CONSTRAINT; Schema: public; Owner:  
postgres
```

```
--
```

```
ALTER TABLE ONLY public.yonetici
```

```
ADD CONSTRAINT yonetici_kullaniciadi_key UNIQUE (kullaniciadi);
```

--

-- Name: yonetici yonetici_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.yonetici

ADD CONSTRAINT yonetici_pkey PRIMARY KEY (yoneticino);

TRIGGER

--

-- Name: takvim testgecesayisihesapla; Type: TRIGGER; Schema: public; Owner: postgres

--

CREATE TRIGGER testgecesayisihesapla AFTER INSERT ON public.takvim FOR EACH ROW
EXECUTE FUNCTION public.gecesayisihesapla();

--

-- Name: muhasebe testgelirekle; Type: TRIGGER; Schema: public; Owner: postgres

--

CREATE TRIGGER testgelirekle AFTER INSERT ON public.muhasebe FOR EACH ROW EXECUTE
FUNCTION public.gelirekle();

--

-- Name: muhasebe testgiderekle; Type: TRIGGER; Schema: public; Owner: postgres

--

CREATE TRIGGER testgiderekle AFTER INSERT ON public.muhasebe FOR EACH ROW EXECUTE
FUNCTION public.giderekle();

--

-- Name: iletisimBilgileri adresiletisim_fk; Type: FK CONSTRAINT; Schema: public; Owner:
postgres

--

ALTER TABLE ONLY public."iletisimBilgileri"

ADD CONSTRAINT adresiletisim_fk FOREIGN KEY (adresno) REFERENCES
public.adres(adresno) MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: otel adresotel_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.otel

ADD CONSTRAINT adresotel_fk FOREIGN KEY (adresno) REFERENCES public.adres(adresno)
MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: adres iladres_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.adres

ADD CONSTRAINT iladres_fk FOREIGN KEY (ilno) REFERENCES public.il(ilno) MATCH FULL
ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: adres ilceadres_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.adres

ADD CONSTRAINT ilceadres_fk FOREIGN KEY (ilceno) REFERENCES public.ilce(ilceno)
MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: iletisimBilgileri kisiiletisim_fk; Type: FK CONSTRAINT; Schema: public; Owner:
postgres

--

ALTER TABLE ONLY public."iletisimBilgileri"

ADD CONSTRAINT kisiiletisim_fk FOREIGN KEY (kisino) REFERENCES public.kisi(kisino)
MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: musterikisimusteri_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.musteri

ADD CONSTRAINT kisimusteri_fk FOREIGN KEY (musterino) REFERENCES public.kisi(kisino)
MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: personel kisipersonel_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.personel

ADD CONSTRAINT kisipersonel_fk FOREIGN KEY (personelno) REFERENCES
public.kisi(kisino) MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: odaResim odaresim_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public."odaResim"

ADD CONSTRAINT odaresim_fk FOREIGN KEY (odano) REFERENCES public.oda(odano)
MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: danisman oteldanisman_fk; Type: FK CONSTRAINT; Schema: public; Owner:
postgres

--

ALTER TABLE ONLY public.danisman

ADD CONSTRAINT oteldanisman_fk FOREIGN KEY (otelno) REFERENCES public.otel(otelno)
MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: hizmetli otelhizmetli_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.hizmetli

ADD CONSTRAINT otelhizmetli_fk FOREIGN KEY (otelno) REFERENCES public.otel(otelno)
MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: muhasebe otelmuhasebe_fk; Type: FK CONSTRAINT; Schema: public; Owner:
postgres

--

ALTER TABLE ONLY public.muhasebe

ADD CONSTRAINT otelmuhasebe_fk FOREIGN KEY (otelno) REFERENCES public.otel(otelno)
MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: oda oteloda_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.oda

ADD CONSTRAINT oteloda_fk FOREIGN KEY (otelno) REFERENCES public.otel(otelno)
MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: rezervasyon otelrezervasyon_fk; Type: FK CONSTRAINT; Schema: public; Owner:
postgres

--

ALTER TABLE ONLY public.rezervasyon

ADD CONSTRAINT otelrezervasyon_fk FOREIGN KEY (otelno) REFERENCES
public.otel(otelno) MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: yonetici otelyonetici_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.yonetici

ADD CONSTRAINT otelyonetici_fk FOREIGN KEY (otelno) REFERENCES public.otel(otelno)
MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

```
-- Name: danisman personeldanisman_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres
```

```
--
```

```
ALTER TABLE ONLY public.danisman
```

```
ADD CONSTRAINT personeldanisman_fk FOREIGN KEY (danismano) REFERENCES  
public.personel(personelno) MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;
```

```
--
```

```
-- Name: hizmetli personelhizmetli_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres
```

```
--
```

```
ALTER TABLE ONLY public.hizmetli
```

```
ADD CONSTRAINT personelhizmetli_fk FOREIGN KEY (hizmetlino) REFERENCES  
public.personel(personelno) MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;
```

```
--
```

```
-- Name: personelResim personelresim_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres
```

```
--
```

```
ALTER TABLE ONLY public."personelResim"
```

```
ADD CONSTRAINT personelresim_fk FOREIGN KEY (personelno) REFERENCES  
public.personel(personelno) MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;
```

--

-- Name: yonetici personelyonetici_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.yonetici

ADD CONSTRAINT personelyonetici_fk FOREIGN KEY (yoneticino) REFERENCES public.personel(personelno) MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: rezervasyon rezervasyonkayit_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.rezervasyon

ADD CONSTRAINT rezervasyonkayit_fk FOREIGN KEY (kayitno) REFERENCES public.takvim(kayitno) MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;

--

-- Name: musteri rezervasyonmusteri_fk; Type: FK CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.musteri

```
ADD CONSTRAINT rezervasyonmusteri_fk FOREIGN KEY (rezervasyonno) REFERENCES
public.rezervasyon(rezervasyonno) MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;
```

```
--
```

```
-- Name: rezervasyon rezervasyonoda_fk; Type: FK CONSTRAINT; Schema: public; Owner:
postgres
```

```
--
```

```
ALTER TABLE ONLY public.rezervasyon
```

```
ADD CONSTRAINT rezervasyonoda_fk FOREIGN KEY (odano) REFERENCES
public.oda(odano) MATCH FULL ON UPDATE CASCADE ON DELETE CASCADE;
```

```
--
```

```
-- Name: SCHEMA public; Type: ACL; Schema: -; Owner: postgres
```

```
--
```

```
REVOKE USAGE ON SCHEMA public FROM PUBLIC;
```

```
GRANT ALL ON SCHEMA public TO PUBLIC;
```

```
--
```

```
-- PostgreSQL database dump complete
```

Valentina Studio

File Edit View Diagram Project Tools Workspace Help

Start Page Schema Editor

Create

PostgreSQL

- Databases (5)
 - AlisVerisUygulaması
 - denmedb
 - otelOtomasyonu
 - OtelOtomasyonuadb
 - Diagrams (1)
 - Notification channels (0)
 - Queries (0)
 - Schemas (1)
 - public
 - Domains (0)
 - Functions (11)
 - aa(varchar, varchar, varchar, numeric, int2)
 - ayrezervasyonfunc(varchar)
 - gecesayisihesapla()
 - gelirekle()
 - giderekle()
 - musteriarafunc(varchar)
 - musterigetir()
 - odaara(int4)
 - odabilgiarafunc(int4)
 - odara(int4)
 - ucrethesapla()
 - Links (21)
 - Sequences (39)
 - Tables (17)
 - Types (0)
 - Views (6)
 - Triggers (0)

standard public schema

standard public schema

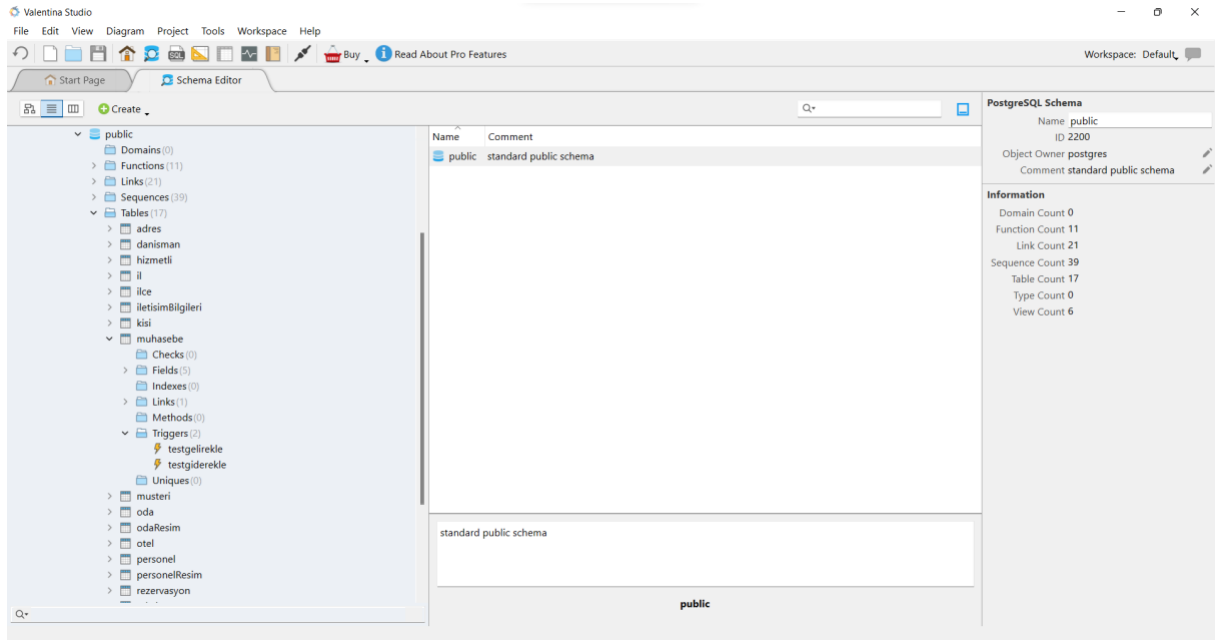
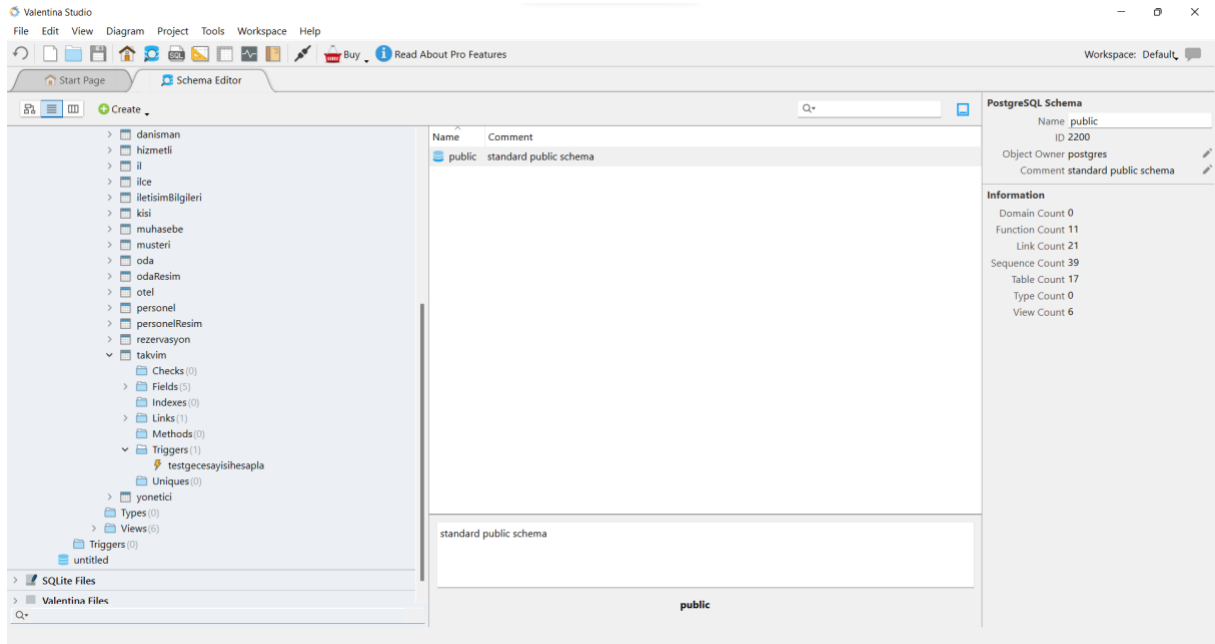
public

PostgreSQL Schema

Name: public
ID: 2200
Object Owner: postgres
Comment: standard public schema

Information

Domain Count: 0
Function Count: 11
Link Count: 21
Sequence Count: 39
Table Count: 17
Type Count: 0
View Count: 6



ARAMA:

```
private void btnYoneticiAra_Click(object sender, EventArgs e)
{
    if(txtYoneticiNum.Text!= String.Empty)
    {
        baglanti.Open();
        string sorgu = "select * from yonetici where yoneticino=" + txtYoneticiNum.Text;
        NpgsqlDataAdapter arano=new NpgsqlDataAdapter(sorgu,baglanti);
        DataSet dataset = new DataSet();
        arano.Fill(dataset);
        dataGridView3.DataSource = dataset.Tables[0];
        baglanti.Close();
    }
}
```

LİSTELEME:

```
private void OtelYoneticiForm_Load(object sender, EventArgs e)
{
    baglanti.Open();
    NpgsqlCommand komut4 = new NpgsqlCommand("Select * from OtelBilgiPanel",baglanti);
    NpgsqlDataAdapter da=new NpgsqlDataAdapter(komut4);
    DataSet dt=new DataSet();
    da.Fill(dt);
    dataGridView1.DataSource = dt.Tables[0];

    NpgsqlCommand komut5 = new NpgsqlCommand("Select * from yoneticiBilgiPanel", baglanti);
    NpgsqlDataAdapter dal = new NpgsqlDataAdapter(komut5);
    DataSet dt1 = new DataSet();
    dal.Fill(dt1);
    dataGridView2.DataSource = dt1.Tables[0];
}
```