SQL DDL

--

-- PostgreSQL database dump

--

-- Dumped from database version 10.10

-- Dumped by pg_dump version 10.10

-- Started on 2019-10-08 17:01:23


```
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;
```

--

-- TOC entry 8 (class 2615 OID 24586)

-- Name: rto_schema; Type: SCHEMA; Schema: -; Owner: postgres

--

CREATE SCHEMA rto_schema;

ALTER SCHEMA rto_schema OWNER TO postgres;

--

-- TOC entry 1 (class 3079 OID 12924)

-- Name: plpgsql; Type: EXTENSION; Schema: -; Owner:

--

CREATE EXTENSION IF NOT EXISTS plpgsql WITH SCHEMA pg_catalog;

--

-- TOC entry 2896 (class 0 OID 0)

-- Dependencies: 1

-- Name: EXTENSION plpgsql; Type: COMMENT; Schema: -; Owner:

--

COMMENT ON EXTENSION plpgsql IS 'PL/pgSQL procedural language';

SET default_tablespace = '';

SET default_with_oids = false;

--

-- TOC entry 208 (class 1259 OID 33028)

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

--

CREATE TABLE public.has_license_type (

    license_t_id character varying(20) NOT NULL,

    license_id character varying(20) NOT NULL

);

ALTER TABLE public.has_license_type OWNER TO postgres;

```
--
-- TOC entry 205 (class 1259 OID 24778)
-- Name: application; Type: TABLE; Schema: rto_schema; Owner: postgres
--

CREATE TABLE rto_schema.application (
    app_id character varying(10) NOT NULL,
    status character varying(20),
    pid character varying(50)
);


ALTER TABLE rto_schema.application OWNER TO postgres;


--
-- TOC entry 206 (class 1259 OID 24793)
-- Name: document; Type: TABLE; Schema: rto_schema; Owner: postgres
--

CREATE TABLE rto_schema.document (
    p_id character varying(50) NOT NULL,
    document_name character varying(20) NOT NULL
```

);

ALTER TABLE rto_schema.document OWNER TO postgres;

--

-- TOC entry 197 (class 1259 OID 24592)

-- Name: employee; Type: TABLE; Schema: rto_schema; Owner: postgres

--


```sql
CREATE TABLE rto_schema.employee (
    emp_id character varying(20) NOT NULL,
    emp_name character varying(20),
    dob date,
    salary numeric(9,2),
    address character varying(30),
    gender character varying(3),
    post text,
    contact_no character varying(10),
    CONSTRAINT employee_gender_check CHECK (((gender)::text = ANY
((ARRAY['M'::character varying, 'F'::character varying, 'O'::character
varying])::text[])))
```

```
);



ALTER TABLE rto_schema.employee OWNER TO postgres;


--

-- TOC entry 207 (class 1259 OID 24803)

-- Name: has_license; Type: TABLE; Schema: rto_schema; Owner: postgres

--


CREATE TABLE rto_schema.has_license (

    test_id character varying(10) NOT NULL,

    app_id character varying(10) NOT NULL,

    license_id character varying(10) NOT NULL
);



ALTER TABLE rto_schema.has_license OWNER TO postgres;


--

-- TOC entry 201 (class 1259 OID 24647)

-- Name: insurance; Type: TABLE; Schema: rto_schema; Owner: postgres
```

```sql
--

CREATE TABLE rto_schema.insurance (

    policyno character varying(10) NOT NULL,

    insurance_type character varying(20),

    company character varying(20),

    dor date,

    vehicle_id character varying(20)

);


ALTER TABLE rto_schema.insurance OWNER TO postgres;


--

-- TOC entry 203 (class 1259 OID 24758)

-- Name: license; Type: TABLE; Schema: rto_schema; Owner: postgres

--


CREATE TABLE rto_schema.license (

    license_id character varying(10) NOT NULL,

    issue_date date,

    exp_date date,
```

```
    address character varying(20),

    license_t_id character varying(10) NOT NULL,

    emp_id character varying(20)

);




ALTER TABLE rto_schema.license OWNER TO postgres;



--

-- TOC entry 202 (class 1259 OID 24711)

-- Name: license_type; Type: TABLE; Schema: rto_schema; Owner: postgres

--


CREATE TABLE rto_schema.license_type (

    license_t_id character varying(10) NOT NULL,

    license_t_name character varying(20),

    charges numeric(9,2)

);



ALTER TABLE rto_schema.license_type OWNER TO postgres;
```

```
CREATE TABLE rto_schema.person (

    p_id character varying(50) NOT NULL,

    p_name character varying(20),

    contact_no character varying(10),

    dob date,

    aadhar_no character varying(12),

    gender character varying(3),

    CONSTRAINT person_gender_check CHECK (((gender)::text = ANY
((ARRAY['M'::character varying, 'F'::character varying, 'O'::character
varying])::text[])))
);


ALTER TABLE rto_schema.person OWNER TO postgres;
```

```
CREATE TABLE rto_schema.test_appointment (

    test_id character varying(10) NOT NULL,

    dot date,

    venue character varying(20),

    results character varying(10)

);
```

```
ALTER TABLE rto_schema.test_appointment OWNER TO postgres;
```

```
CREATE TABLE rto_schema.vehicle (

    vehicle_id character varying(20) NOT NULL,

    vehicle_name character varying(20),
```

```sql
    model character varying(20),

    number_plate character varying(20),

    no_of_seats numeric(9,0),

    amount integer,

    vehicle_type_id character varying(20),

    emp_id character varying(20),

    p_id character varying(50),

    CONSTRAINT vehicle_no_of_seats_check CHECK ((no_of_seats <
(8)::numeric))

);




ALTER TABLE rto_schema.vehicle OWNER TO postgres;




--

-- TOC entry 198 (class 1259 OID 24598)

-- Name: vehicle_type; Type: TABLE; Schema: rto_schema; Owner: postgres

--




CREATE TABLE rto_schema.vehicle_type (

    vehicle_type_id character varying(20) NOT NULL,

    vehicle_type_name character varying(20)
```

);

ALTER TABLE rto_schema.vehicle_type OWNER TO postgres;

--

-- TOC entry 2888 (class 0 OID 33028)

-- Dependencies: 208

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

--

COPY public.has_license_type (license_t_id, license_id) FROM stdin;
\.

--

-- TOC entry 2885 (class 0 OID 24778)

-- Dependencies: 205

-- Data for Name: application; Type: TABLE DATA; Schema: rto_schema;
Owner: postgres

--

COPY rto_schema.application (app_id, status, pid) FROM stdin;

A101 P   ram@gmail.com

A102 P   jinal@gmailcom

A103 A   prachi@gmailcom

A104 P   nirav@gmailcom

A106 A   heena@gmailcom

A107 P   suresh@gmailcom

A109 P   sneha@gmailcom

A110 P   sweety@gmailcom

A111 P   jigar@gmailcom

A105 P   nirav@gmailcom

A108 P   sneha@gmailcom

A112 P   jigar@gmailcom

\.

--

-- TOC entry 2886 (class 0 OID 24793)

-- Dependencies: 206

-- Data for Name: document; Type: TABLE DATA; Schema: rto_schema; Owner: postgres

--

COPY rto_schema.document (p_id, document_name) FROM stdin;

```
ram@gmail.com      ssc marksheet
ram@gmail.com      hsc marksheet
jinal@gmailcom     ssc marksheet
jinal@gmailcom     hsc marksheet
prachi@gmailcom    ssc marksheet
prachi@gmailcom    hsc marksheet
nirav@gmailcom     ssc marksheet
nirav@gmailcom     hsc marksheet
heena@gmailcom     ssc marksheet
heena@gmailcom     hsc marksheet
suresh@gmailcom    hsc marksheet
sneha@gmailcom     hsc marksheet
sweety@gmailcom    hsc marksheet
jigar@gmailcom     hsc marksheet
\.
```

--
-- TOC entry 2877 (class 0 OID 24592)

-- Dependencies: 197

-- Data for Name: employee; Type: TABLE DATA; Schema: rto_schema; Owner: postgres

--

COPY rto_schema.employee (emp_id, emp_name, dob, salary, address, gender, post, contact_no) FROM stdin;

101	Greha shah	1999-06-07	50000.00	Ahmedabad	F	Manager	9867566780
102	Sheilja Gandhi	1998-06-15	40000.00	Surat	F	Accountant	9897836763
103	Harsh Sharma	1998-06-13	55000.00	Khandala	M	RTO officer	8676755443
104	Ravi Wadhwani	1999-12-04	34000.00	Ahmedabad	M	License issuer	7654345678
105	Janvi shah	1999-08-12	20000.00	Ahmedabad	F	Accountant	8765432178
106	Krisha patel	1999-12-05	30000.00	Mumbai	F	Manager	9865123490
107	Ronak mehta	1998-07-04	10000.00	Surat	M	License issuer	7645390987
108	Sahil patel	1998-08-09	15000.00	Ahmedabad	M	Accountant	6784539012
109	Juhi soni	1999-10-09	20000.00	Mumbai	F	License issuer	9876453012

110   Virat kohli 1999-10-12 40000.00   Mumbai   M   Manager
    8765309812

\.

--

-- TOC entry 2887 (class 0 OID 24803)

-- Dependencies: 207

-- Data for Name: has_license; Type: TABLE DATA; Schema: rto_schema; Owner: postgres

--

COPY rto_schema.has_license (test_id, app_id, license_id) FROM stdin;

T101   A101 L101

T104   A105 L104

T105   A106 L105

T106   A107 L106

T107   A108 L107

T108   A109 L108

T102   A102 L110

T103   A103 L111

T109   A102 L109

```
T110    A101 L112

T111    A101 L113

T112    A101 L114

\.
```

--

--

```
COPY rto_schema.insurance (policyno, insurance_type, company, dor, vehicle_id) FROM stdin;
I101    General    abc    2016-06-12 V101

I102    General    abc    2016-06-12 V101

I103    General    xyz    2015-07-12 V102

I104    General    xyz    2019-07-12 V103

I105    TP    xyz    2014-07-12 V104

I106    TP    xyz    2014-07-12 V105

I107    TP    xyz    2013-10-12 V106
```

```
I108    TP    xyz    2011-10-12 V107

I109    TP    xyz    2011-10-12 V108

I110    TP    xyz    2009-10-12 V108

\.
```

--

-- TOC entry 2883 (class 0 OID 24758)

-- Dependencies: 203

-- Data for Name: license; Type: TABLE DATA; Schema: rto_schema; Owner: postgres

--

```
COPY rto_schema.license (license_id, issue_date, exp_date, address, license_t_id, emp_id) FROM stdin;
L102    2016-06-12 2036-06-12 Surat 1       101
L106    2011-01-12 2031-02-12 Ahemdabad      2      103
L107    2013-01-05 2033-02-12 Ahemdabad      2      103
L108    2017-01-05 2037-02-12 Ahemdabad      3      103
L101    1999-07-12 2019-10-09 Surat 1       101
L103    2014-02-12 2019-10-22 Surat 1       101
L105    2019-01-12 2019-10-10 Ahemdabad      2      102
```

L109	2017-01-05	2036-02-12	Ahemdabad	3	104
L104	2019-01-12	2019-10-22	Surat	2	102
L111	2012-02-05	2032-03-12	Ahemdabad	4	104
L110	2017-01-05	2037-03-12	Ahemdabad	4	104
L112	2019-01-12	2019-01-12	Surat	2	101
L113	2019-06-10	2019-12-10	Surat	3	103
L114	2019-03-09	2019-09-09	Surat	4	101

\.

--

-- TOC entry 2882 (class 0 OID 24711)

-- Dependencies: 202

-- Data for Name: license_type; Type: TABLE DATA; Schema: rto_schema; Owner: postgres

--

COPY rto_schema.license_type (license_t_id, license_t_name, charges) FROM stdin;

1	2-wheeler learning	600.00
2	4-wheeler learning	1000.00
3	2-wheeler permanent	2000.00

4	4-wheeler permanent	3000.00

\.

--

--

COPY rto_schema.person (p_id, p_name, contact_no, dob, aadhar_no, gender) FROM stdin;

ram@gmail.com	Ram Kumar	9097867565	1999-03-12	123456789101	M

jinal@gmailcom	Jinal	1122334411	1998-12-20	112233445566	F

prachi@gmailcom	Prachi Soni	9867856558	1999-01-12	873567367988	F

nirav@gmailcom	Nirav	9922334411	1994-03-09	112222445566	M

heena@gmailcom	Heena	9988776611	1999-05-28	123561234012	F

suresh@gmailcom	Suresh	9966776611	1995-09-11	567861234012	M

sneha@gmailcom Sneha 7845341267 1999-12-03 567822334012 F

sweety@gmailcom Sweety 7845312345 1998-02-26 997822334012 F

jigar@gmailcom Jigar 7844312345 1999-11-11 997822334013 M

\.

--

-- TOC entry 2884 (class 0 OID 24773)

-- Dependencies: 204

-- Data for Name: test_appointment; Type: TABLE DATA; Schema: rto_schema; Owner: postgres

--

COPY rto_schema.test_appointment (test_id, dot, venue, results) FROM stdin;

T101   2019-03-12 Rto test-area1   pass

T104   2017-09-05 Rto test-area3   fail

T105   2017-09-09 Rto test-area3   pass

T106   2017-07-06 Rto test-area3   pass

T107   2017-08-06 Rto test-area3   pass

T108   2018-08-06 Rto test-area2   pass

T109   2018-04-16 Rto test-area2   fail

T102	2019-03-12	Rto test-area1	pass
T103	2019-03-12	Rto test-area2	fail
T111	2018-12-07	Rto test-area1	pass
T110	2019-12-08	Rto-test-area2	pass
T112	2017-12-12	Rto test area-3	pass

\.

--

-- TOC entry 2880 (class 0 OID 24626)

-- Dependencies: 200

-- Data for Name: vehicle; Type: TABLE DATA; Schema: rto_schema; Owner: postgres

--

COPY rto_schema.vehicle (vehicle_id, vehicle_name, model, number_plate, no_of_seats, amount, vehicle_type_id, emp_id, p_id) FROM stdin;

V101	Activa	4G	GJ51266	2	70000	1	101	ram@gmail.com
V102	Activa	4G	GJ51267	2	70000	1	101	ram@gmail.com
V103	Honda	G1	GJ11267	2	100000	1	102	jinal@gmailcom

V104	City Honda	H1	GJ11227	6	200000	2	102	jinal@gmailcom
V105	City Honda	H1	GJ11288	6	200000	2	102	prachi@gmailcom
V106	i10	I1	GJ051212	6	200000	2	103	nirav@gmailcom
V107	i20	I2	GJ051222	6	200000	2	104	heena@gmailcom
V108	breeza	b1	GJ051211	6	300000	2	101	suresh@gmailcom
V109	breeza	b2	GJ051111	6	300000	2	104	sneha@gmailcom
V110	activa5G		GJ051311	2	70000	1	103	sneha@gmailcom

\.

COPY rto_schema.vehicle_type (vehicle_type_id, vehicle_type_name) FROM stdin;

1 2-wheeler

2 4-wheeler

\.

--

-- TOC entry 2744 (class 2606 OID 33032)

-- Name: has_license_type has_license_type_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.has_license_type

    ADD CONSTRAINT has_license_type_pkey PRIMARY KEY (license_t_id, license_id);

--

-- TOC entry 2715 (class 2606 OID 24823)

-- Name: person aadhar_no; Type: CHECK CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE rto_schema.person

```
    ADD CONSTRAINT aadhar_no CHECK ((length((aadhar_no)::text) = 12))
NOT VALID;
```

--

-- TOC entry 2740 (class 2606 OID 24782)

-- Name: application application_pkey; Type: CONSTRAINT; Schema: rto_schema; Owner: postgres

--

```
ALTER TABLE ONLY rto_schema.application

    ADD CONSTRAINT application_pkey PRIMARY KEY (app_id);
```

--

-- TOC entry 2716 (class 2606 OID 24822)

-- Name: person contact_no; Type: CHECK CONSTRAINT; Schema: rto_schema; Owner: postgres

--

```
ALTER TABLE rto_schema.person

    ADD CONSTRAINT contact_no CHECK ((length((contact_no)::text) = 10))
NOT VALID;
```

--

-- TOC entry 2742 (class 2606 OID 24869)

-- Name: document document_pkey; Type: CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE ONLY rto_schema.document

    ADD CONSTRAINT document_pkey PRIMARY KEY (p_id, document_name);

--

-- TOC entry 2720 (class 2606 OID 24597)

-- Name: employee employee_pkey; Type: CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE ONLY rto_schema.employee

    ADD CONSTRAINT employee_pkey PRIMARY KEY (emp_id);

--

-- TOC entry 2732 (class 2606 OID 24651)

-- Name: insurance insurance_pkey; Type: CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE ONLY rto_schema.insurance

    ADD CONSTRAINT insurance_pkey PRIMARY KEY (policyno);

--

-- TOC entry 2736 (class 2606 OID 33064)

-- Name: license license_pkey; Type: CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE ONLY rto_schema.license

    ADD CONSTRAINT license_pkey PRIMARY KEY (license_id, license_t_id);

--

-- TOC entry 2734 (class 2606 OID 24715)

-- Name: license_type license_type_pkey; Type: CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE ONLY rto_schema.license_type

    ADD CONSTRAINT license_type_pkey PRIMARY KEY (license_t_id);

--

-- TOC entry 2724 (class 2606 OID 24610)

-- Name: person person_aadhar_no_key; Type: CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE ONLY rto_schema.person

    ADD CONSTRAINT person_aadhar_no_key UNIQUE (aadhar_no);

--

-- TOC entry 2726 (class 2606 OID 24842)

-- Name: person person_pkey; Type: CONSTRAINT; Schema: rto_schema; Owner: postgres

--

```
ALTER TABLE ONLY rto_schema.person

    ADD CONSTRAINT person_pkey PRIMARY KEY (p_id);


--

-- TOC entry 2738 (class 2606 OID 24777)

-- Name: test_appointment test_appointment_pkey; Type: CONSTRAINT;
Schema: rto_schema; Owner: postgres

--


ALTER TABLE ONLY rto_schema.test_appointment

    ADD CONSTRAINT test_appointment_pkey PRIMARY KEY (test_id);



--

-- TOC entry 2728 (class 2606 OID 24830)

-- Name: vehicle uk; Type: CONSTRAINT; Schema: rto_schema; Owner:
postgres

--


ALTER TABLE ONLY rto_schema.vehicle
```

```sql
    ADD CONSTRAINT uk UNIQUE (number_plate);



--

-- TOC entry 2730 (class 2606 OID 24631)

-- Name: vehicle vehicle_pkey; Type: CONSTRAINT; Schema: rto_schema;
Owner: postgres

--



ALTER TABLE ONLY rto_schema.vehicle

    ADD CONSTRAINT vehicle_pkey PRIMARY KEY (vehicle_id);




--

-- TOC entry 2722 (class 2606 OID 24602)

-- Name: vehicle_type vehicle_type_pkey; Type: CONSTRAINT; Schema:
rto_schema; Owner: postgres

--



ALTER TABLE ONLY rto_schema.vehicle_type

    ADD CONSTRAINT vehicle_type_pkey PRIMARY KEY
(vehicle_type_id);
```

--

-- TOC entry 2755 (class 2606 OID 33033)

-- Name: has_license_type has_license_type_license_t_id_fkey; Type: FK CONSTRAINT; Schema: public; Owner: postgres

--

ALTER TABLE ONLY public.has_license_type

    ADD CONSTRAINT has_license_type_license_t_id_fkey FOREIGN KEY (license_t_id) REFERENCES rto_schema.license_type(license_t_id);

--

-- TOC entry 2751 (class 2606 OID 24858)

-- Name: application application_pid_fkey; Type: FK CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE ONLY rto_schema.application

    ADD CONSTRAINT application_pid_fkey FOREIGN KEY (pid) REFERENCES rto_schema.person(p_id) ON UPDATE CASCADE ON DELETE CASCADE;

--

-- TOC entry 2752 (class 2606 OID 24870)

-- Name: document document_p_id_fkey; Type: FK CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE ONLY rto_schema.document

    ADD CONSTRAINT document_p_id_fkey FOREIGN KEY (p_id) REFERENCES rto_schema.person(p_id) ON UPDATE CASCADE ON DELETE CASCADE;

--

-- TOC entry 2754 (class 2606 OID 24811)

-- Name: has_license has_license_app_id_fkey; Type: FK CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE ONLY rto_schema.has_license

    ADD CONSTRAINT has_license_app_id_fkey FOREIGN KEY (app_id) REFERENCES rto_schema.application(app_id) ON UPDATE CASCADE ON DELETE CASCADE;

--

-- TOC entry 2753 (class 2606 OID 24806)

-- Name: has_license has_license_test_id_fkey; Type: FK CONSTRAINT; Schema: rto_schema; Owner: postgres

--

```sql
ALTER TABLE ONLY rto_schema.has_license

    ADD CONSTRAINT has_license_test_id_fkey FOREIGN KEY (test_id)
REFERENCES rto_schema.test_appointment(test_id) ON UPDATE
CASCADE ON DELETE CASCADE;
```

--

-- TOC entry 2748 (class 2606 OID 24652)

-- Name: insurance insurance_vehicle_id_fkey; Type: FK CONSTRAINT; Schema: rto_schema; Owner: postgres

--

```sql
ALTER TABLE ONLY rto_schema.insurance

    ADD CONSTRAINT insurance_vehicle_id_fkey FOREIGN KEY
(vehicle_id) REFERENCES rto_schema.vehicle(vehicle_id);
```

--

-- TOC entry 2750 (class 2606 OID 24768)

-- Name: license license_emp_id_fkey; Type: FK CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE ONLY rto_schema.license

   ADD CONSTRAINT license_emp_id_fkey FOREIGN KEY (emp_id) REFERENCES rto_schema.employee(emp_id) ON UPDATE CASCADE ON DELETE CASCADE;

--

-- TOC entry 2749 (class 2606 OID 24763)

-- Name: license license_license_t_id_fkey; Type: FK CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE ONLY rto_schema.license

   ADD CONSTRAINT license_license_t_id_fkey FOREIGN KEY (license_t_id) REFERENCES rto_schema.license_type(license_t_id) ON UPDATE CASCADE ON DELETE CASCADE;

--

-- TOC entry 2746 (class 2606 OID 24637)

-- Name: vehicle vehicle_emp_id_fkey; Type: FK CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE ONLY rto_schema.vehicle

    ADD CONSTRAINT vehicle_emp_id_fkey FOREIGN KEY (emp_id) REFERENCES rto_schema.employee(emp_id) ON UPDATE CASCADE ON DELETE CASCADE;

--

-- TOC entry 2747 (class 2606 OID 24863)

-- Name: vehicle vehicle_p_id_fkey; Type: FK CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE ONLY rto_schema.vehicle

    ADD CONSTRAINT vehicle_p_id_fkey FOREIGN KEY (p_id) REFERENCES rto_schema.person(p_id) ON UPDATE CASCADE ON DELETE CASCADE;

--

-- TOC entry 2745 (class 2606 OID 24632)

-- Name: vehicle vehicle_vehicle_type_id_fkey; Type: FK CONSTRAINT; Schema: rto_schema; Owner: postgres

--

ALTER TABLE ONLY rto_schema.vehicle

    ADD CONSTRAINT vehicle_vehicle_type_id_fkey FOREIGN KEY (vehicle_type_id) REFERENCES rto_schema.vehicle_type(vehicle_type_id) ON UPDATE CASCADE ON DELETE CASCADE;

-- Completed on 2019-10-08 17:01:27

--

-- PostgreSQL database dump complete

--