CREATE TABLE legal\_areas(

la\_id int not null primary key,

la\_name varchar(30) not null

);

CREATE TABLE lawyer\_legal\_areas

(

lawyer\_id int not null,

la\_id int not null,

CONSTRAINT lawyer\_la\_pk PRIMARY KEY (lawyer\_id, la\_id),

CONSTRAINT lawyer\_la\_fk1 FOREIGN KEY (lawyer\_id) REFERENCES lawyer(lawyer\_id),

CONSTRAINT lawyer\_la\_fk2 FOREIGN KEY (la\_id) REFERENCES legal\_areas(la\_id)

);

CREATE TABLE case\_legal\_areas

(

case\_num char(38) not null,

la\_id int not null,

CONSTRAINT case\_la\_pk PRIMARY KEY (case\_num, la\_id),

CONSTRAINT case\_la\_fk1 FOREIGN KEY (case\_num) REFERENCES caseentry(case\_num),

CONSTRAINT case\_la\_fk2 FOREIGN KEY (la\_id) REFERENCES legal\_areas(la\_id)

);

insert into legal\_areas values

(1, 'Criminal Defence'), (2, 'Divorce'), (3, 'Commercial Crime and Regulatory Compliance'), (4, 'Magistrate\'s Complaint'), (5, 'Cybercrime'), (6, 'Protection From Harassment Order'), (7, 'Syariah Divorce'), (8, 'Adoption'), (9, 'Lasting Power of Attorney (LPA)'), (10, 'Renovation Claims'), (11, 'Landlord-Tenant Disputes'), (12, 'Trusts'), (13, 'Employment Disputes'), (14, 'Civil Litigation'), (15, 'Personal Injury'), (16, 'Power of Attorney');

insert into lawyer\_legal\_areas values (11, 1), (11, 14), (2, 2), (2, 16), (2, 14), (5, 14), (5, 2), (6, 14), (6, 12), (3, 3), (4, 3), (4, 7), (12, 8), (14, 4), (14, 5);

CREATE TRIGGER delete\_case\_legal\_areas 3000 DELETE ON table\_name FOR EACH ROW trigger\_body