

```
CREATE TABLE admin(  
    a_id INT PRIMARY KEY NOT NULL AUTO_INCREMENT,  
    a_email VARCHAR(30) NOT NULL,  
    a_password VARCHAR(10) NOT NULL  
);
```

```
CREATE TABLE users(  
    u_id INT NOT NULL PRIMARY KEY AUTO_INCREMENT,  
    u_name VARCHAR(50) NOT NULL,  
    u_password VARCHAR(10) NOT NULL,  
    u_phone VARCHAR(20) NOT NULL,  
    u_email VARCHAR(30) NOT NULL,  
    a_id INT NOT NULL,  
    FOREIGN KEY (a_id) REFERENCES admin(a_id)  
);
```

```
CREATE TABLE log_in(  
    l_id INT PRIMARY KEY NOT NULL AUTO_INCREMENT,  
    l_date TIMESTAMP DEFAULT CURRENT_TIMESTAMP() NOT NULL,  
    u_id INT NOT NULL,  
    FOREIGN KEY (u_id) REFERENCES users(u_id)  
);
```

```
CREATE TABLE registration(  
    r_id INT PRIMARY KEY NOT NULL AUTO_INCREMENT,  
    r_date TIMESTAMP DEFAULT CURRENT_TIMESTAMP() NOT NULL,  
    u_id INT NOT NULL,  
    FOREIGN KEY (u_id) REFERENCES users(u_id)  
);
```

```
CREATE TABLE address(  
    adr_id INT PRIMARY KEY NOT NULL,  
    adr_txt VARCHAR(100) NOT NULL,  
    u_id INT NOT NULL,  
    FOREIGN KEY (u_id) REFERENCES users(u_id)  
);
```

```
CREATE TABLE feedback (  
    f_id INT PRIMARY KEY NOT NULL AUTO_INCREMENT,  
    f_date TIMESTAMP DEFAULT CURRENT_TIMESTAMP() NOT NULL,  
    u_id INT NOT NULL,  
    a_id INT NOT NULL,  
    f_txt VARCHAR(500) NOT NULL,  
    FOREIGN KEY (u_id) REFERENCES users(u_id),  
    FOREIGN KEY (a_id) REFERENCES admin(a_id)  
);
```

```
CREATE TABLE question(  
    q_id INT NOT NULL PRIMARY KEY AUTO_INCREMENT,  
    q_date TIMESTAMP DEFAULT CURRENT_TIMESTAMP() NOT NULL,  
    q_text VARCHAR(500) NOT NULL,  
    ans_txt VARCHAR(2000) NOT NULL,  
    a_id INT NOT NULL,  
    FOREIGN KEY (a_id) REFERENCES admin(a_id)  
);
```

```
CREATE TABLE vip_users(  
    vu_id INT PRIMARY KEY NOT NULL AUTO_INCREMENT,
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u_id INT NOT NULL,  
FOREIGN KEY (u_id) REFERENCES users(u_id)  
);
```

```
CREATE TABLE decrf_files (  
    decrf_id INT PRIMARY KEY NOT NULL AUTO_INCREMENT,  
    decrf_name VARCHAR(255) NOT NULL,  
    decrf_size INT NOT NULL,  
    decrf_type VARCHAR(5) NOT NULL,  
    decrf_path VARCHAR(255) NOT NULL,  
    decrf_upload_date TIMESTAMP DEFAULT CURRENT_TIMESTAMP() NOT NULL,  
    a_id INT NOT NULL,  
    FOREIGN KEY (a_id) REFERENCES admin(a_id),  
    u_id INT NOT NULL,  
    FOREIGN KEY (u_id) REFERENCES admin(u_id)  
);
```

```
CREATE TABLE guid_files (  
    gf_id INT PRIMARY KEY NOT NULL AUTO_INCREMENT,  
    gf_name VARCHAR(255) NOT NULL,  
    gf_size INT NOT NULL,  
    gf_type VARCHAR(5) NOT NULL,  
    gf_path VARCHAR(255) NOT NULL,  
    gf_upload_date TIMESTAMP DEFAULT CURRENT_TIMESTAMP() NOT NULL,  
    a_id INT NOT NULL,  
    FOREIGN KEY (a_id) REFERENCES admin(a_id),  
    u_id INT NOT NULL,  
    FOREIGN KEY (u_id) REFERENCES admin(u_id),  
    decrf_id INT NOT NULL,
```

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FOREIGN KEY (decrf_id) REFERENCES decr_files(decrf_id)  
);
```