images	PRIMARY KEY (imgID)		
imgID	int(10)	NOT NULL	auto_increment
URL	varchar(100)	NOT NULL	
title	varchar(80)		
author	varchar(80)		
caption	varchar(1000)		
likes	int(10)		
fstop	varchar(10)		
shutter	varchar(10)		
ISO	int(10)		
focal	int(5)		
camera	varchar(80)		
lens	varchar(80)		
dupload	timestamp	NOT NULL	DEFAULT CURRENT_TIMESTAMP

albums	PRIMARY KEY (albumID)		
albumID	int(10)	NOT NULL	auto_increment
title	varchar(80)		

users	PRIMARY KEY (userID)		
userID	int(10)	NOT NULL	auto_increment
username	varchar(80)		
password	varchar(80)		

tags	PRIMARY KEY (tagID)		
tagID	int(10)	NOT NULL	auto_increment
tag	varchar(80)		

uploads	PRIMARY KEY (imgID , userID)	
imgID	int(10)	NOT NULL
userID	int(10)	NOT NULL

groups	PRIMARY KEY (imgID , albumID)	
imgID	int(10)	NOT NULL
albumID	int(10)	NOT NULL

tagged	PRIMARY KEY (imgID , tagID)	
imgID	int(10)	NOT NULL
tagID	int(10)	NOT NULL

```sql
CREATE TABLE images (
    imgID int(10) NOT NULL auto_increment,
    URL varchar(100) NOT NULL,
    title varchar(80),
    author varchar(80),
    caption varchar(1000),
    likes int(10),
    fstop varchar(10),
    shutter varchar(10),
    ISO int(10),
    focal int(5),
    camera varchar(80),
    lens varchar(80),
    dupload timestamp NOT NULL DEFAULT CURRENT_TIMESTAMP,
    PRIMARY KEY (imgID)
);
CREATE TABLE albums (
    albumID int(10) NOT NULL auto_increment,
    title varchar(80),
    PRIMARY KEY (albumID)
);
CREATE TABLE users (
    userID int(10) NOT NULL auto_increment,
    username varchar(80),
    password varchar(80),
    PRIMARY KEY (userID)
);
CREATE TABLE tags (
    tagID int(10) NOT NULL auto_increment,
    tag varchar(80),
    PRIMARY KEY (tagID)
);
CREATE TABLE uploads (
    imgID int(10) NOT NULL,
    userID int(10) NOT NULL,
    PRIMARY KEY (imgID, userID)
);
CREATE TABLE groups (
    imgID int(10) NOT NULL,
    albumID int(10) NOT NULL,
    PRIMARY KEY (imgID, albumID)
);
CREATE TABLE tagged (
    imgID int(10) NOT NULL,
    tagID int(10) NOT NULL,
    PRIMARY KEY (imgID, tagID)
);
```