CREATE DATABASE task\_management;

USE task\_management;

create table logins(username VARCHAR(10) NOT NULL PRIMARY KEY,

password VARCHAR(20) NOT NULL,

status VARCHAR(10) NOT NULL,

firstname VARCHAR(20) NOT NULL,

lastname VARCHAR(20) NOT NULL,

phone VARCHAR(10),

email VARCHAR(30),

lastupdateby VARCHAR(10),

lastupdateon DATE);

create table tasks(

task\_id INT AUTO\_INCREMENT PRIMARY KEY,

heading VARCHAR(100) NOT NULL,

instructions VARCHAR(40),

raised\_on DATE,

required\_date DATETIME,

priority VARCHAR(10),

status VARCHAR(10) NOT NULL DEFAULT ‘Open’,

closing\_remarks VARCHAR(50) NOT NULL,

completed\_by VARCHAR(10) NOT NULL,

completed\_on TIMESTAMP,

);

insert into logins values('gagan1809', 'password', 'Active', 'Gagan', 'Singh', '6133045500', 'abc@xyz.com', 'gagan1809',

CURRENT\_DATE);