TASK#1

Learning Outcomes:

1. How to create a table:

CREATE TABLE `task#1`.`uer_info` (`id` INT(11) NOT NULL AUTO_INCREMENT, `name` VARCHAR(45) NOT NULL, `email` VARCHAR(45) NOT NULL, `image` VARCHAR(500) NOT NULL DEFAULT 'no_image.png', `password` VARCHAR(500) NOT NULL, `forgot_pass_code` VARCHAR(6) NOT NULL, `time zone` VARCHAR(50) NOT NULL DEFAULT 'Lahore/Pakistan', `created at` TIMESTAMP NOT NULL DEFAULT CURRENT_TIMESTAMP, `updated_at` DATETIME on update CURRENT_TIMESTAMP NOT NULL DEFAULT CURRENT_TIMESTAMP, PRIMARY KEY (`id`)) ENGINE = Anode;

2. How to Inset into the table:

INSERT INTO

`uer_info`(`id`,`name`,`email`,`image`,`password`,`forgot_pass_code`,`timezone`,`creat ed at`,`updated at`)

VALUES(NULL, 'hamza', 'hamza@yahoo.com', 'no_image.png', MD5('87654321'), '', 'Sialko t/Pakistan', CURRENT TIMESTAMP(), CURRENT TIMESTAMP());

3. How to select from the table:

SELECT * FROM `uer_info` WHERE (name='Ali' and password=MD5('12345678') and email='ali@gmail.com')



4. How to update the table:

->update uer_info set forgot_pass_code='54321' where uer_info. Email='hamza@yahoo.com'

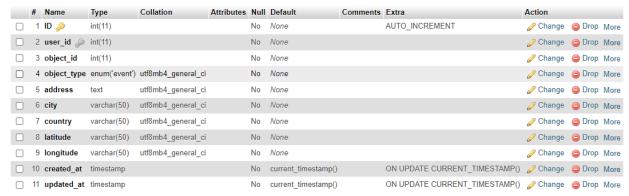


-> update uer_info set password=md5('12345678910') where uer_info.email='hamza@yahoo.com'



5. How to make foreign key (Index):

INSERT into location (id, user id, object_id, object_type, address, city
,country, latitude, longitude, created_at, updated_at) values (NULL, '1'
,'1','event','House#1','Lahore','Pakistan','12.32','52.62',CURRENT_
TIMESTAMP, CURRENT_TIMESTAMP);



6. How to delete from the table:

DELETE from event_categories where id=2;

