1. Find all users with role admin(Use 2 tables in query)
2. Find and show last 3 users registered in the system
3. Find coursetype with maximum number of courses
4. Delete all users with empty passwords
5. Find all users with not encrypted passwords
6. Get How many users get code and use it (Codes table)

**select count(\*) from users**

**join codes**

**on users.id = codes.id**

**where is\_used = 1**

էս մի քիչ շփոթացնող հարց էր, սենց դու կստանաս բոլոր տողերի գումարը որտեղ is\_used ը 1 ա, թեկուզ եթե մի user ին 5 անգամա գնացել կոդը ու is\_used ը 1ա, գումարի մեջ 5 անգամ կհաշվի։ Որպեսզի հենց userner ի թիվը ստանաս պետք է կրկնությունները հանես։

Select distinct email, is\_used from codes

where is\_used=1

1. Change body of course to “My updated course” for course created in November 2021

**update courses**

**set body = 'My updated course'**

**Where date\_created between '2021-11-01' AND '2021-11-30'**

1. Add new code for your user and check that is it work for application (Change password)

**insert into codes (email, gen\_code, is\_used)**

**values ('julieta.galoyan22@gmail.com', 0235182, 0)**

**(**Your password is changed**)**

1. Find is coursetype which is absent in courses table

**Select \* from course\_type**

**Left join courses on course.coursetype = course\_type.id**

**Where coursetype is numm OR coursetype = ‘’**

1. Find last added course title

**Select \* from courses**

**Order by date\_created desc**

**Limit 1**

1. Show users count by their roles

**Select count(\*) from users**

**group by role\_id**