

TASKS 102DB-Management

Tasks

1. Get everything about the first two endusers
2. Get the firstname and lastname of username TheDad
3. Get the user with the highest age
4. Count the persons with lastname "griffin"
5. Count the persons with firstname peter not depending on capital or not
6. How old are all users together?
7. What is the avg age?
8. Get All users with and gmail email address
9. Get All users with exactly two letters at the country code in the email
10. Get username about the user and which oauth they have ordered by their firstname in descending order
11. Get all users that have an oauthuser from the "myAss" provider
12. Get All users that have 2 or more oauth connections
13. Get all users that have no oauth user
14. Get all users and the connected currentOAuthUser information if they have a currentUser otherwise don't show the user
15. Create a new enduser
16. Create a new provider
17. Connect the new user to a new oauth user from the created provider
18. Change the currentOAuthUserID
19. Create new table for restrictions (one user can have multiple restrictions, multiple users can have the same restriction)
20. Add a "gender" field to enduser
21. Give every user at least one restriction
22. Create a new user and a new oauthuser for this user in one sql execution
23. Create a new user and two new oauthuser for this user in one sql execution
24. Create a new user and a new oauthuser in one sql query

Tips

- <https://www.w3schools.com/sql/default.asp>
- Localhost/8082
 - System postgres
 - Server db
 - User postgres
 - Password postgres
 - Db mytestdb