

Project 2 PLpgSQL

Important Notice ([We may update this list of notice to clarify common questions.](#))

- If you cannot install the project properly due to the space limit, you can fix this problem as follows:
 1. delete the installation file of postgresql "**postgresql-9.3.3.tar.bz2**".
The file should be in directory `"/srvr/YOU/"` if you followed the lab instruction when installing postgresql.
 2. delete the folder named `"/srvr/YOU/postgresql-9.3.3"` by `"rm -r"`.

If you still cannot set up the project properly, please find a lab time and ask the tutor for help.

- For Project 2, you must use PostgreSQL-9.3.3 to solve the problems.
- New due date for project 2: Fri 25 May, 5:00pm.

Introduction

- Reading and understanding a moderately large relational schema (MyMyUNSW)
- Implementing PLpgSQL functions to satisfy requests for information
- Total mark of this project is 25
- **Project 2 due date : Fri 25 May, 5:00pm**

Specification

[Download specification](#)

Documents

- [SQL Schema](#)
- [schema summery](#)
- [description](#)

- [proj2.sql](#)
- [check.sql](#)
- [proj2.tar.gz](#)
- [mymyunsw.dump](#)

Submission

You can submit this project by doing the following:

- Ensure that you are in the directory containing the file to be submitted.
- Type **give cs9311 proj2 proj2.sql**.
- If you submit your project more than once, the last submission will replace the previous one.
- To prove successful submission, please take a screenshot as assignment submission manual shows and keep it by yourself. For details of submission guideline see section 6 in the specification.

Late submission penalty

10% reduction for the 1st day, then 30% reduction.

You can ask questions in project group, we will answer your question as soon as possible. If you have any urgent questions, please contact: kai.wang@unsw.edu.au. Thanks.

Have fun:)