Help file

Use MS Access

- . Click the "Query Design" button.
- . You'll see a "Show Table" dialog box popped up. Click "close" on this dialog box without selecting any tables.
- . Select the "SQL View" or "SQL" button near the top left of the screen. This will open a right panel with highlighted command "SELECT;"
- . Type your SQL commands in this view (SQL View).
- . To run a command, click the "Run" button.
 - . MS Access 2007 does not support **EXCEPT** and **MINUS**. So, you might have to use **NOT IN** to do the set difference operation.
 - . **LIKE** is equivalent to **ALIKE** in MS Access.

Submission

In your word document:

- 1. Your full name
- 2. Student ID
- 3. Email to which your project credits should be sent
- 4. Queries (Copy-paste from the sql view of MS Access)
- 5. Describe any missing or incomplete pieces in the project

Upload your local file to the cs.uml.edu server using command line in

terminal:

scp -r your_file_directory your_name@cs.uml.edu :~

then return, it will ask your password to upload, please do so. For example:

Then you will see the file on your cs.uml.edu server. Using command : ls to show all files

```
Last login: Fri Oct 12 10:09:10 2018 from 129.63.253.72
lyli2@cs1:~$ ls
               desktop HW4 os.c sample
Desktop hw.c os.o Templates
Documents hw.o output.o TensorFlow-TransX-master
Downloads KB2E-master Pictures Test_JDBC.zip
222
               Desktop hw.c
Documents hw.o
3090
A1
a3
           hw1
                              KGE
                                                  prod
assign3
                                                                       transE-amazon
assign5 hw1.o Li_Yan_exam2.doc project1-yanli Videos
assignment2 hw2 main.c Project1.zip Wright Up.pdf
                                                  Project.zip
Public
public_html
                                                                       writeup.txt
Assignment4 HW2
                             mid
                             Music
cs308_hw5
                HW3
                                                                       YanLi_DB2_Project
                             OS2_HW1
cs516_a2
                hw4
                                                                       Yan Li.docx
yli2@cs1:~$ 📱
```

Using the command line as described in the project to submit your file. For example I submit the file name Yan\ Li.docx:

```
[yli2@cs1:~$ submit yli2 3090 Yan\ Li.docx
checking submitted files
preparing files for transmission
        zip warning: name not matched: Yan
        zip warning: name not matched: Li.docx
zip error: Nothing to do! (try: zip -r mysubmit.zip . -i Yan Li.docx)
readline() on closed filehandle FILE at /usr/lib/perl5/site_perl/submit.pm line 545.
rm: cannot remove 'mysubmit.zip': No such file or directory
transmitting submission to remote computer
Use of uninitialized value in print at /usr/lib/perl5/site_perl/submit.pm line 570.
Only authorized users may connect to this system.
Use is subject to all applicable laws and University policies found at
http://www.uml.edu/IT/Policies/aup-faculty-staff.aspx
Direct all questions to help@cs.uml.edu.
receiving submission
received valid submission header
checking instructor's configuration
saving submission to disc
Submission Succeeded!
```

You will see the Submission Succeeded at the end.

Note: Don't compress the directory before submission. Submit command will compress and send it to your TA.

Have fun!