

Faculty of Computer Science, Dalhousie University
CSCI 2132 — Software Development

18-Oct-2018

Lab 6: Practicum 1

Location: Teaching Labs Instructor: Vlado Keselj
 Time: Thursday

Lab 6: Practicum 1

Lab Overview

- Work on Assignment 3 and ask for help if needed from TAs
- Submit the two problems for A3 to the Practicum web site

Step 1: Login and Assignment 3. You should first use this lab to finish Assignment 3, and submit the programming problems to the Practicum 1 web site. The link to the practicum site can be found at the course web page, in the top menu as the shorthand “P1”.

Remember that you will need to submit the programs `A.c` and `B.c` in the SVN directory `CSID/a3` and also to the practicum web site. To upload the problem to the practicum web site, you should first copy it to your local computer using a command that may look like this on Mac or Linux:

```
scp CSID@bluenose.cs.dal.ca:csci2132/svn/CSID/a3/A.c .
```

or like this on Windows if you use PuTTY:

```
pscp CSID@bluenose.cs.dal.ca:csci2132/svn/CSID/a3/A.c .
```

Then, you can open the browser, got the course web site and click on the link to P1, or directly go to:
<https://web.cs.dal.ca/~dpc/csci2132-p1>

If you have a C compiler at your local machine, it may be easier for you to develop the program on your machine and after testing it, submit it to the practicum web site. After you know that the program is correct, you can copy it to bluenose and submit it in SVN as well.

Once you are done with assignment 3 and the practicum, your work for the lab 6 is finished.