

EECS 343 Operating Systems -- Project 2 -- Virtual memory on xv6

[Project Description](#)[Submission Instructions](#)

SUBMISSION INSTRUCTIONS

Please read all the instructions and follow them carefully. Submissions for this project will be done through our submissions page here: <https://www.cs.northwestern.edu/~aqualab/assignments/OS/submission.htm> If you run into problems with the submission site, please see the troubleshooting instructions below.

Please choose one group member to perform the submission. Here are the instructions:

1. In your xv6 directory, create a new file called `team.txt`. Type the netid of each team member on a separate line. If your group has 3 members, your `team.txt` file should have 3 lines.
2. In your xv6 directory, type:
`make clean`
This removes all the `.o` and executable files, so that you will only submit your source code.
3. `cd` to one directory above your xv6 directory. Then create a `.tar.gz` of your xv6 directory by typing:
`tar -zcvf xv6-project2.tar.gz xv6`
4. Go to the **submission site**, select the appropriate choice from the drop-down menu, and upload your `.tar.gz` file.

NOTE: If you submit your code before the deadline and then realize you need to change something, you can re-submit your code as long as it is the same group member who performs the submission. Your last submission will be the one that gets graded. However, if multiple group members submit multiple different versions of the code, well, I really have no idea what will happen, but it might not be pretty. So please put one group member in charge of submitting your code.

Troubleshooting Submissions: If the submissions site won't load for you, please try the following steps:

- If you see a certificate warning, you'll have to add an exception for the site. Sorry.
- If the page still fails to load, try using a different browser.
- If the page still fails to load, try using yet another different browser. NOTE: Chrome and Firefox can be downloaded for free.
- If the page still fails to load, try connecting from a campus IP address.
- If you are on Windows, try going to a lab machine or using a friend's Mac.
- If all else fails, you can email the submission to one of the TAs.

Attachments:

