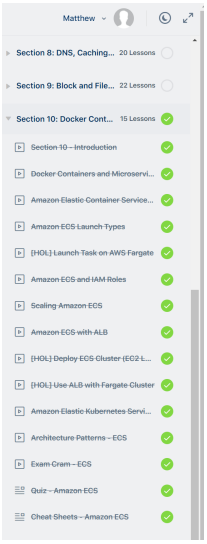
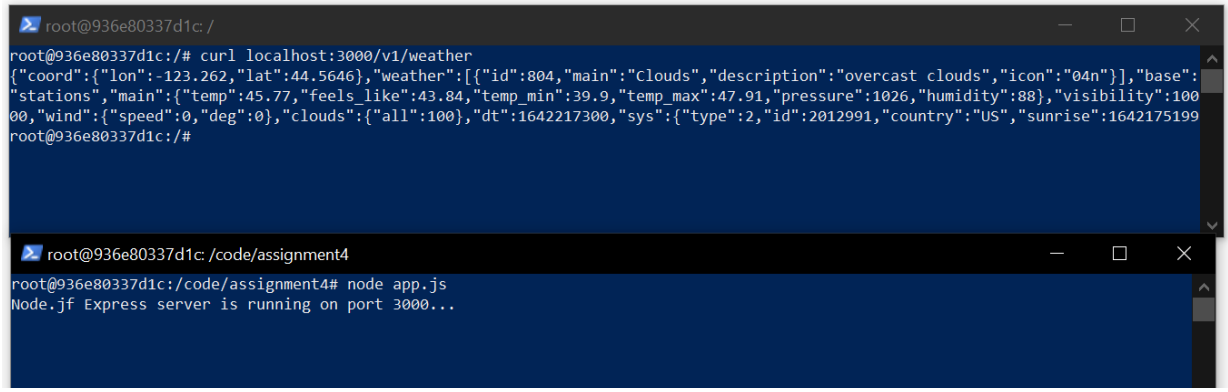
Matthew Pacey
CS 561

Assignment 4

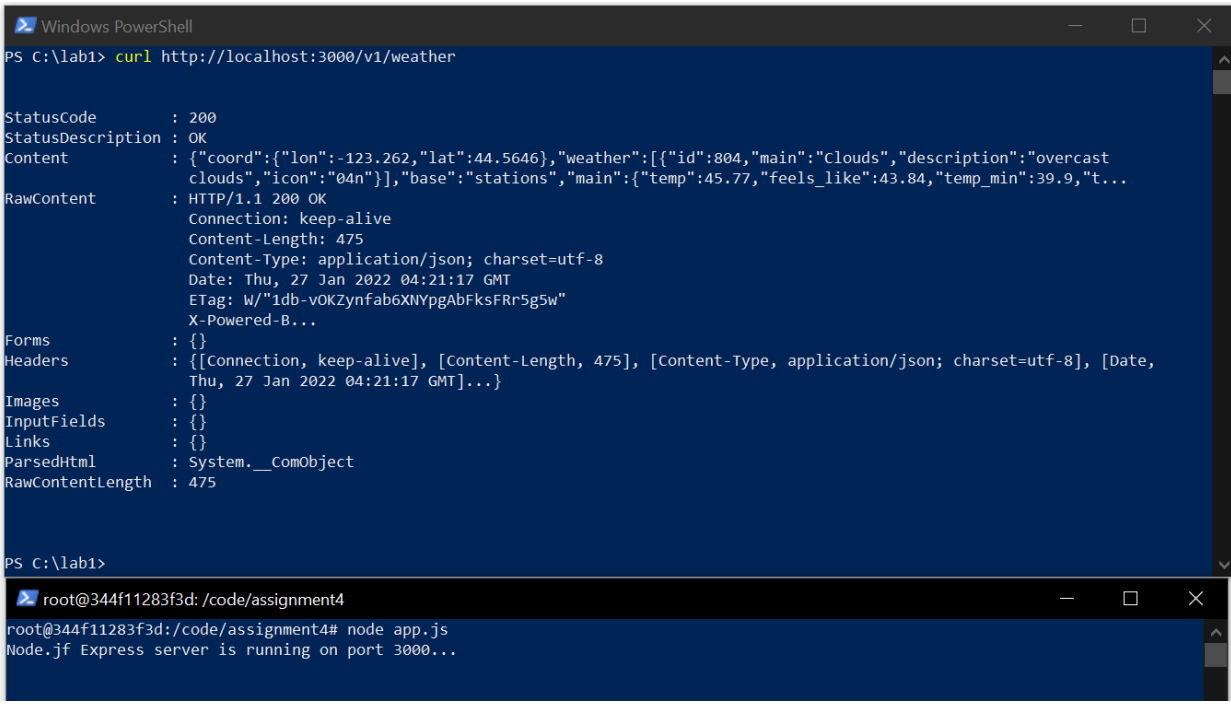
1. AWS Training #10



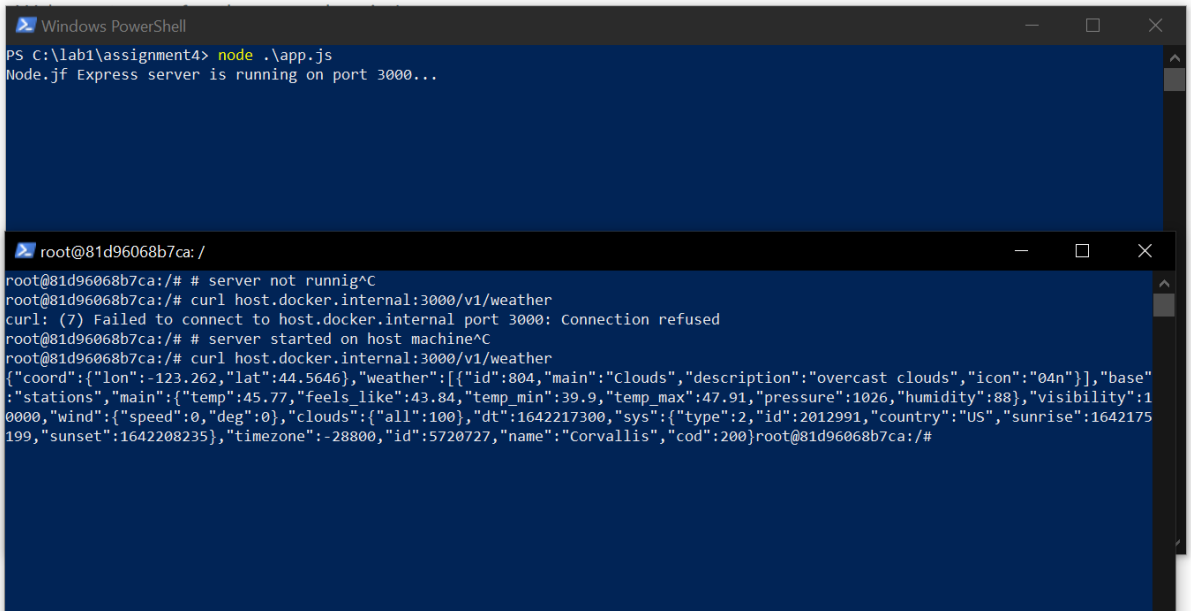
2. Done
3. 4 Docker Configurations
    a. Server and client in same docker container



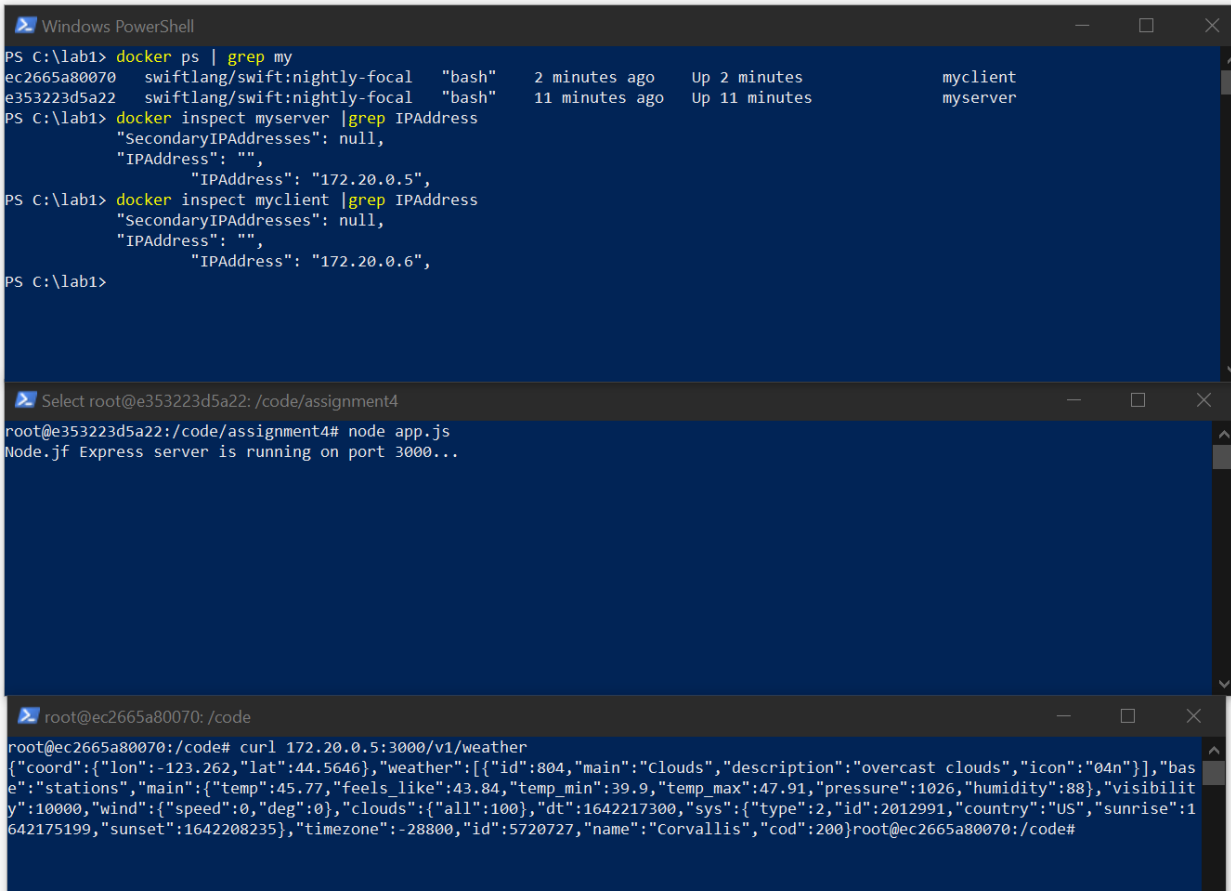
b. Server in docker, client on host



c. Server on host, client in docker

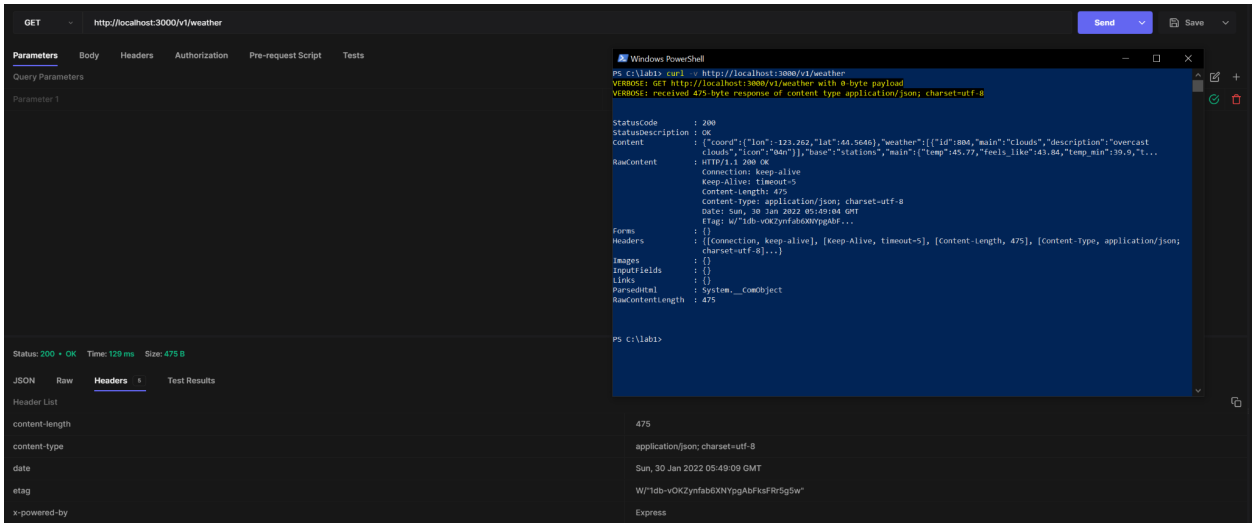


d. Server in docker, client in another docker container

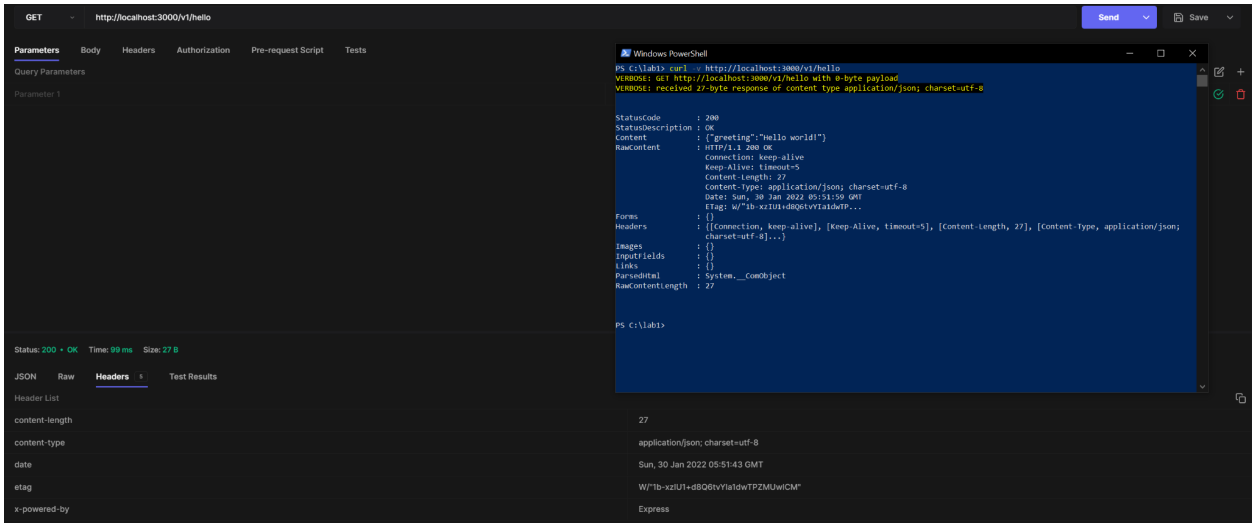


4. https://github.com/osu-mp/cs561-assignments/blob/main/4/swagger.yaml
5. **Weather**

   Both curl (blue window) and hoppscotch (black) had mostly the same headers: content-length, content-type, date, and etag. The one addition hoppscotch had was x-powered-by. This x-powered-by field was not shown in the Windows curl output, but was visible when running the git/mingw64 curl (see auth screenshot below).

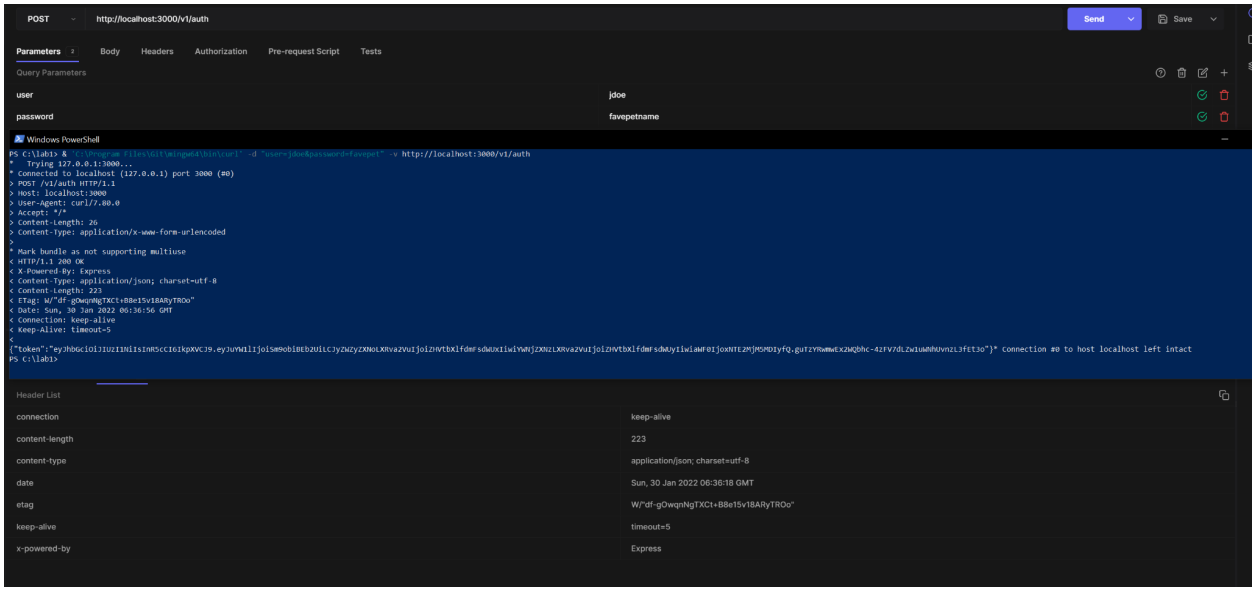


Hello

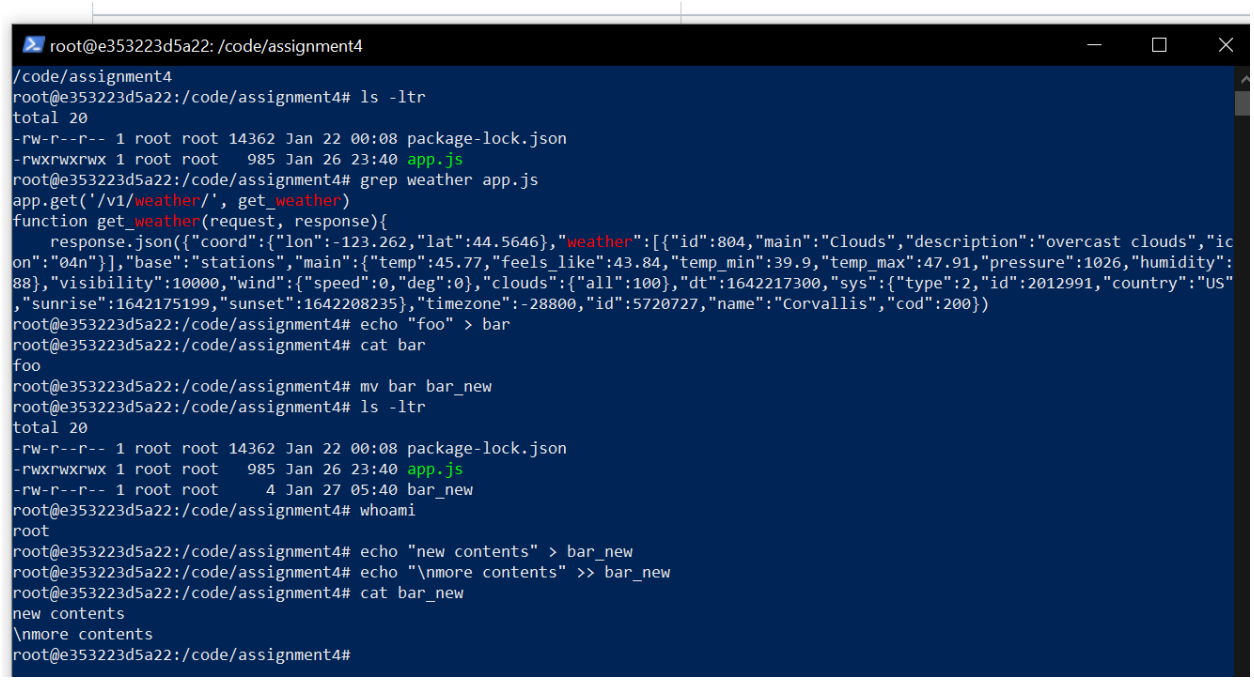


Auth

Using an expanded view during auth, it looks like the x-powered by is present in the curl command (just needed to use the git/mingw64 curl instead of the Windows curl).

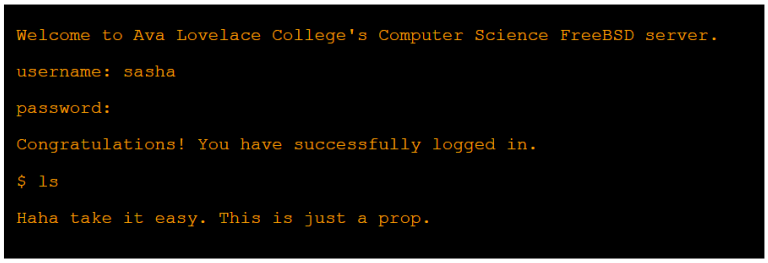


6. Unix commands practice



7. Cracking Hack-Along

The orange-and-black terminal window below will probably not show up on a smartphone. (Have not tried on a tablet.) So you might have to use a laptop (e.g. your macbook) or desktop for this one.



Jira Board

Projects / CS 561 Matthew Pacey

C5MP Sprint 4

Sprint 4 (Week of Jan. 24)

0 days remaining

MP Epic GROUP BY

TO DO	IN PROGRESS	DONE 10 ISSUES
		1 - AWS - 10 C5MP-38 3
		2 - AWS Quiz C5MP-39 2
		3 - All Docker Combos C5MP-40 3
		4 - Swagger Doc C5MP-41 5
		5 - Mock Endpoints C5MP-42 3
		6 - UNIX Cmds C5MP-43 1
		7 - Blogs C5MP-44 3
		8 - Lecture review C5MP-45 2
		Graphics Quiz C5MP-46 1
		Stats Data Analysis C5MP-47 2

Burndown

Date - January 26, 2022 - January 30, 2022

Sprint goal - Sprint 4 (Week of Jan. 24)