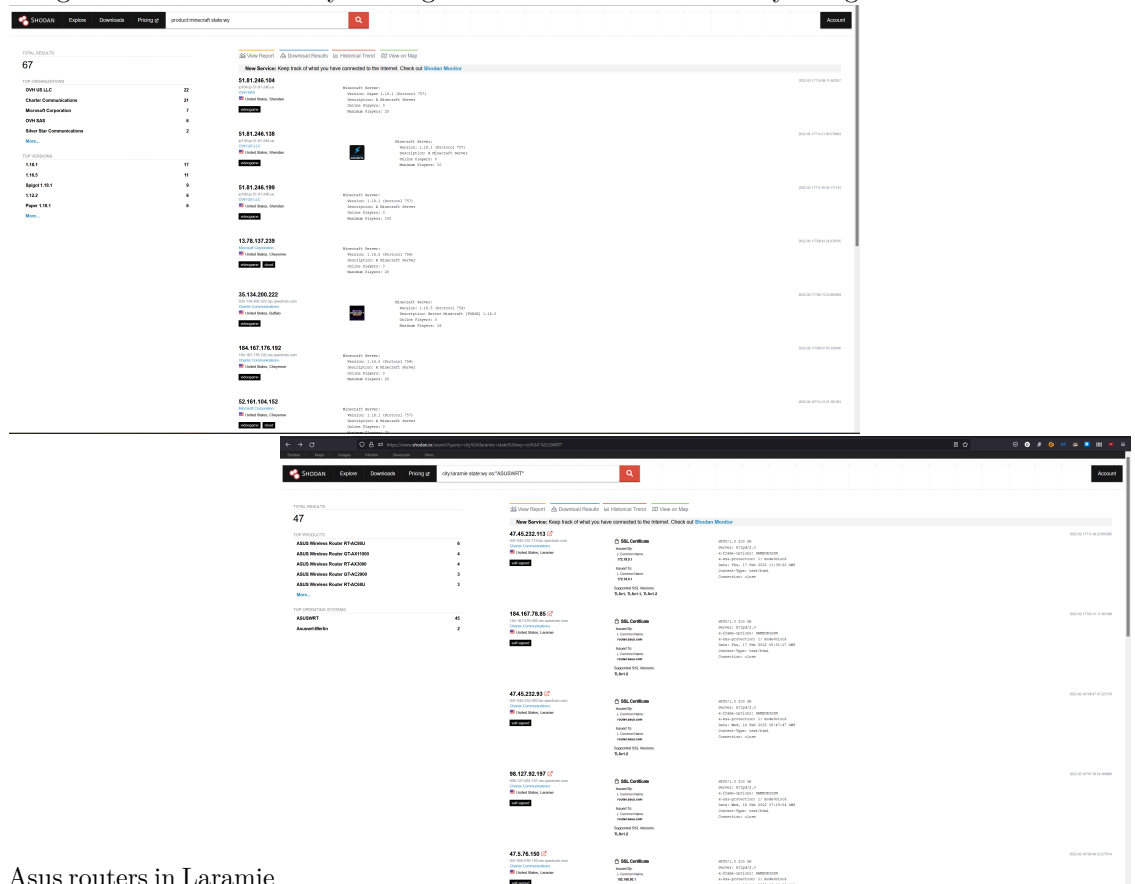


# Danny Radosevich

## BHG Lab 3 Submission

### 1. Create a shodan.io account using your UWYO.EDU email address

- I already had a paid account under my non UW email, so I used that ### 2. PLAY AND EXPLORE - Use the information from <http://help.shodan.io> (Links to an external site.) to get started Publically facing Minecraft servers in Wyoming



Asus routers in Laramie

### 3. Visit <https://developer.shodan.io/api> (Links to an external site.) and look at the search, utility, and API status methods, create a table (in excel) with the following columns (RequestUrlEndpoint, Number of Parameters, Parameter1Name, Parameter1Type, Parameter2Name, Parameter2Type, Parameter3Name, Parameter3Type, Parameter4Name, Parameter4Type, EXAMPLEURL), create an entry for each of the search methods

- The excel sheet is also uploaded. I went on a several hour target writing

a python script to generate it for me. So if you want to see some regex based hell, it is in my public repo.

- Remember kids, hours of coding can save 20 minutes of copy pasting
- I have regrets, but needed the regex practice `### 4`. Also uploaded sperately `Radosevich_camera.out`