Follow Up Document

Please fill out the following questions as well as you can. When "detail" is mentioned please use at least 3 sentences to describe what you're trying to say.

What went wrong?

List at least 3 different things in detail that went wrong for you during the assignment.

I had trouble trying to setup vagrant, fixing ansible-playbook errors, and looking for answers/fixes.

When I was trying to setup vagrant I got stuck on vagrant ssh. I wasn't to get a centos terminal running and couldn't find a solution for a long while. I tried doing it manually by setting up two centos vms, but ended up running into an ansible-playbook issue. With ansible I got the error: "Failed to connect to the host via ssh". After these two issues I had trouble finding solutions/fixes, it was time consuming trying to look for a solution.

What was most difficult about learning Ansible?

List at least 3 different things in detail that went wrong with Ansible during the assignment.

The most difficult thing for me about learning ansible was learning about what the error(s) meant. The first was when I was trying to compile the playbook and the error pointed to name. I wasn't sure what was wrong and I checked all my indentations and attempted to google for answers to no avail, so I ended asking a classmate and found out that it was because centos can't read systemd and had to change it to service.

What was most difficult about learning Vagrant?

List at least 3 different things in detail that went wrong with Vagrant during the assignment.

As I have never used vagrant, learning how to create, setup and get into the vm itself was quite difficult. First was running into an "rsync" error which was surprising quick and easy to resolve, then I got a %PATH% environment variable which I also ended up resolving. Lastly, I had a problem with vagrant ssh, I would get the error "Permission denied(public key, ...,)" and with this error I gave up on it but ended up coming back to it and finding a fix.

What did you learn from this assignment?

List at least 3 different things in detail that you learned by doing this assignment.

Learning commands to vagrant, ansible, linux, and git.

What is something non-technical that you learned from this assignment?

List at least 1 thing in detail that you learned from the assignment but was not technical.

Patience. At almost every step of the way I would likely run into an error and I would have to google for answers which was very time consuming.

What would you have liked to learn from this assignment but didn't?

List at least 1 additional thing in detail that you would have liked to learn from this assignment.

Do you still have any questions regarding what was covered by the assignment? List any questions here.