This week we worked on a meeting with the technical support advisor, setting up the VM server for our group, and transferring our files and progress to the VM server, and making sure it is up and running, working, and accessible for everyone. Unfortunately, we had some issues setting this up, initially the VM server would simply just not connect properly. We had Sage email Scott, the VM technical support assistant, to help address and resolve our issues connecting to the VM. Thankfully, we were able to successfully connect to the VM and set it up properly by the end of this week. We can now utilize it for our work and progress for the upcoming weeks. I suggested that we continue to use our Github page, however, along with the VM, just for ease of access and simplicity's sake since some of us still prefer to use Git which is still totally fine, we just need to make sure everything is pushed and updated accurately when someone implements upgrades or changes to the project and its files. For next week, I am going to work on upgrading the design of the UI since it is very basic right now.







Wed 2/26/2025 2:27 PM

Cc: ● Song, Dongjin; ⊗ Tyran, Yarid; ⊗ Fernandez, Isabella; ⊗ Ha, Kaitlyn; +2 others

Hello Sage,

Absolute, pleasure meeting you as well.

The VM CPU/Memory/Disk can be modified at any time, the VM will just have to be rebooted.

ITS has built the VM and everyone should be able to remote to: soc-sdp-01.grove.ad.uconn.edu

The VM has the host: team-01.cse.uconn.edu with the IP address 137.99.199.119

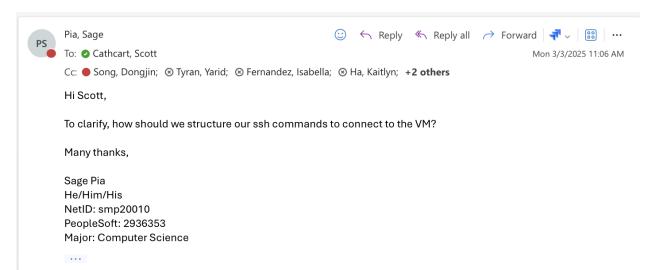
Please let me know if you have any additional questions or need anything else at any time.

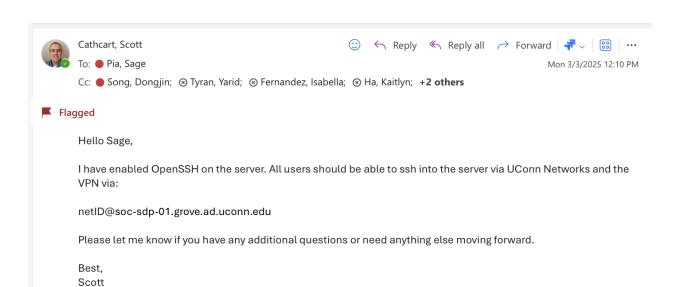
Best,

Scott

Scott Cathcart Technical Support Consultant

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