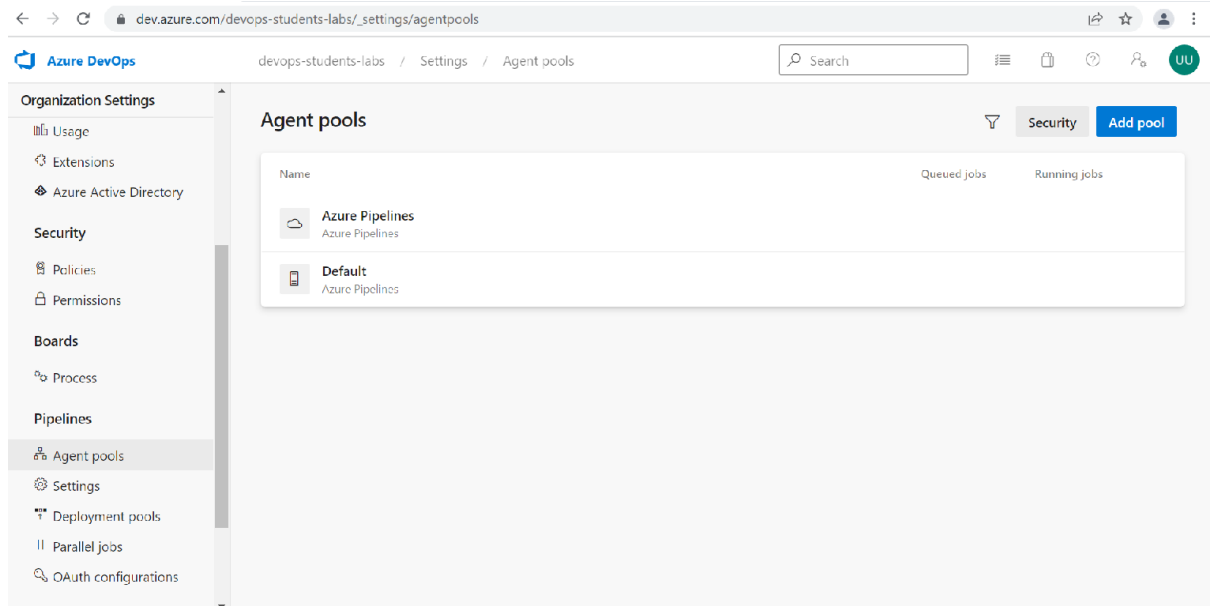
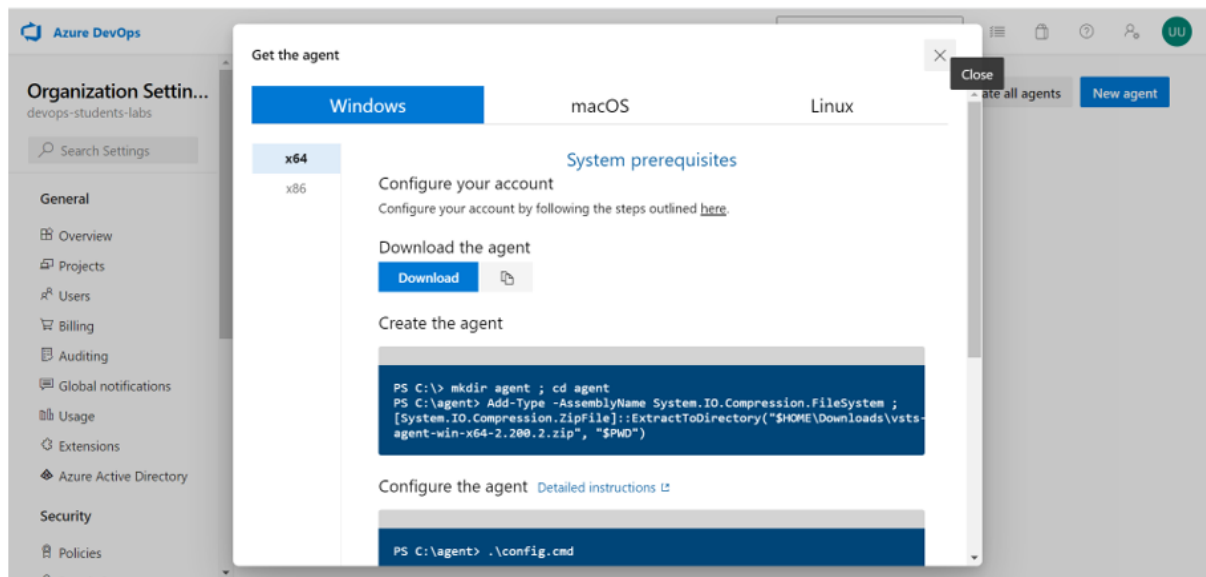


1. Open azure portal <https://portal.azure.com> & login
2. Connect & log into window vm ( refer earlier documents )
3. Open <https://dev.azure.com/{your-org-name}/>
4. Click on Organization Setting → Pipelines → Agent Pools → Add Pool

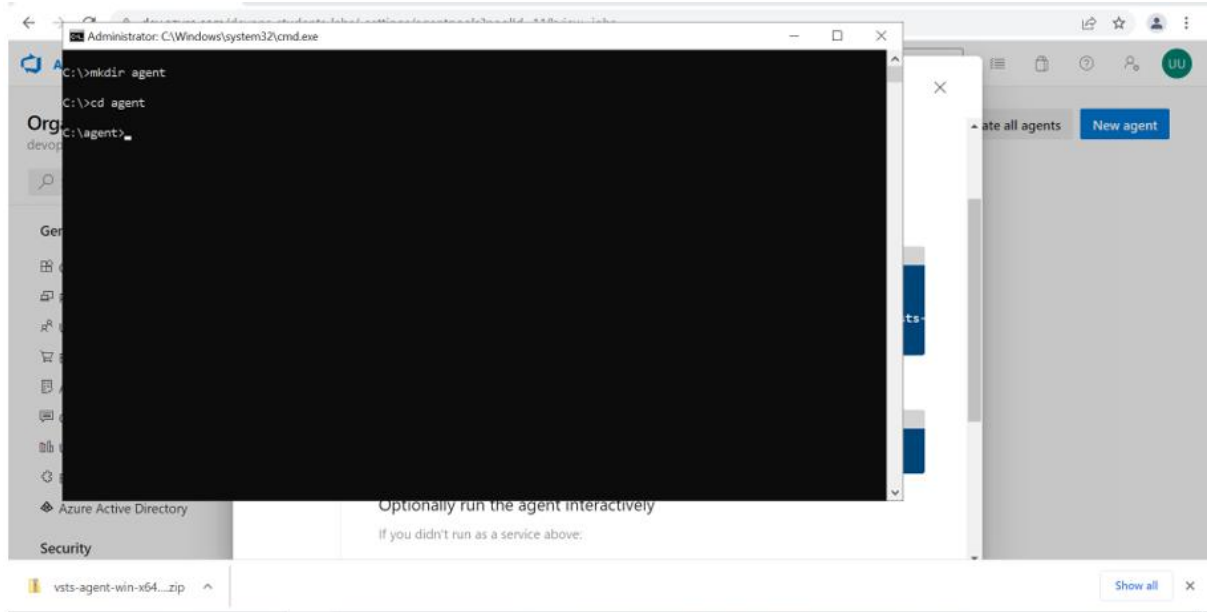


5. Click Pool type & select Self hosted and Name text box type your name of pool in this case self-hosted-window-pools & click on Create button
6. Click on New Agent → Windows → Download this will download zip file in your download folder

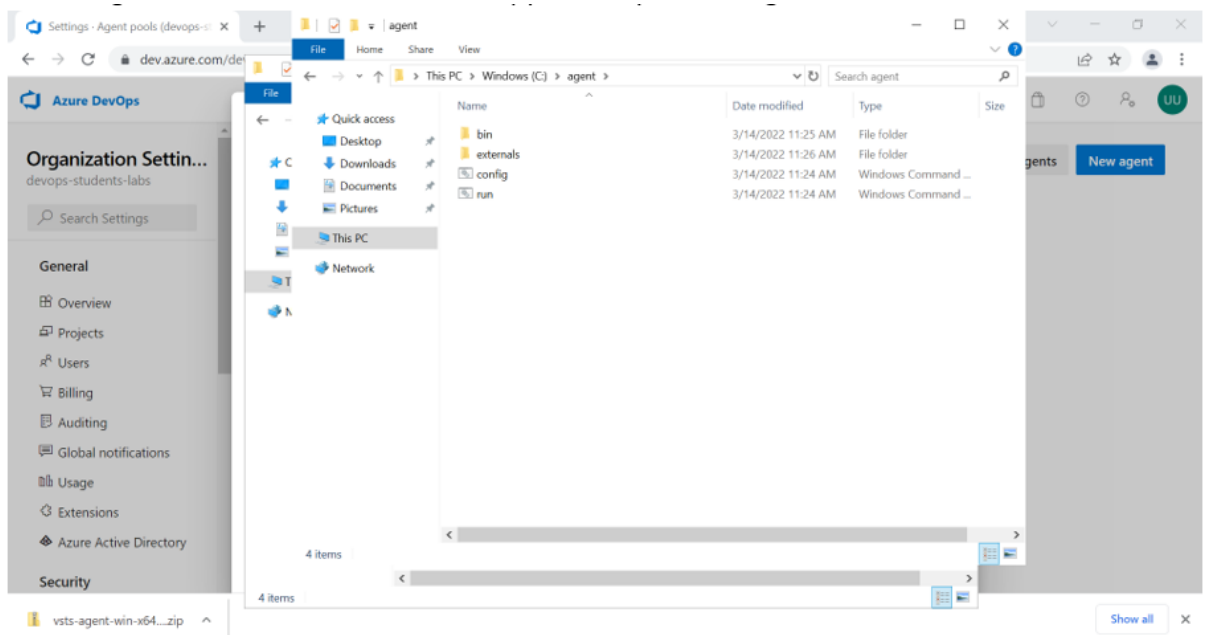


7. Open command prompt & go to C:\

8. Create folder agent and cd agent folder



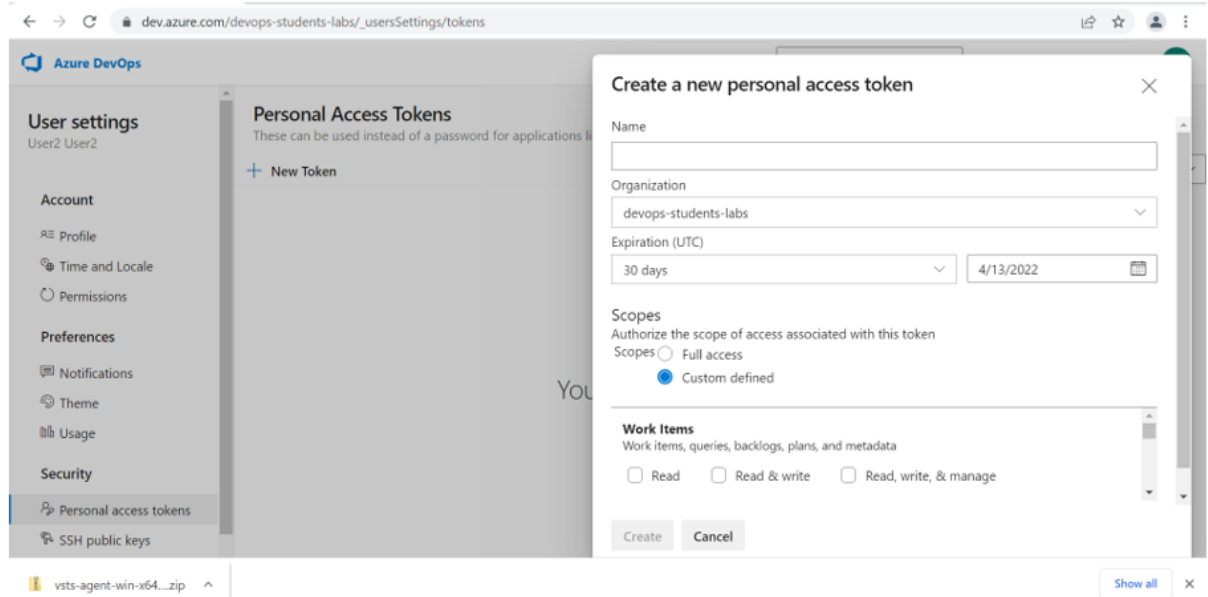
9. Extract agent files in download folder & copy to newly created agent folder



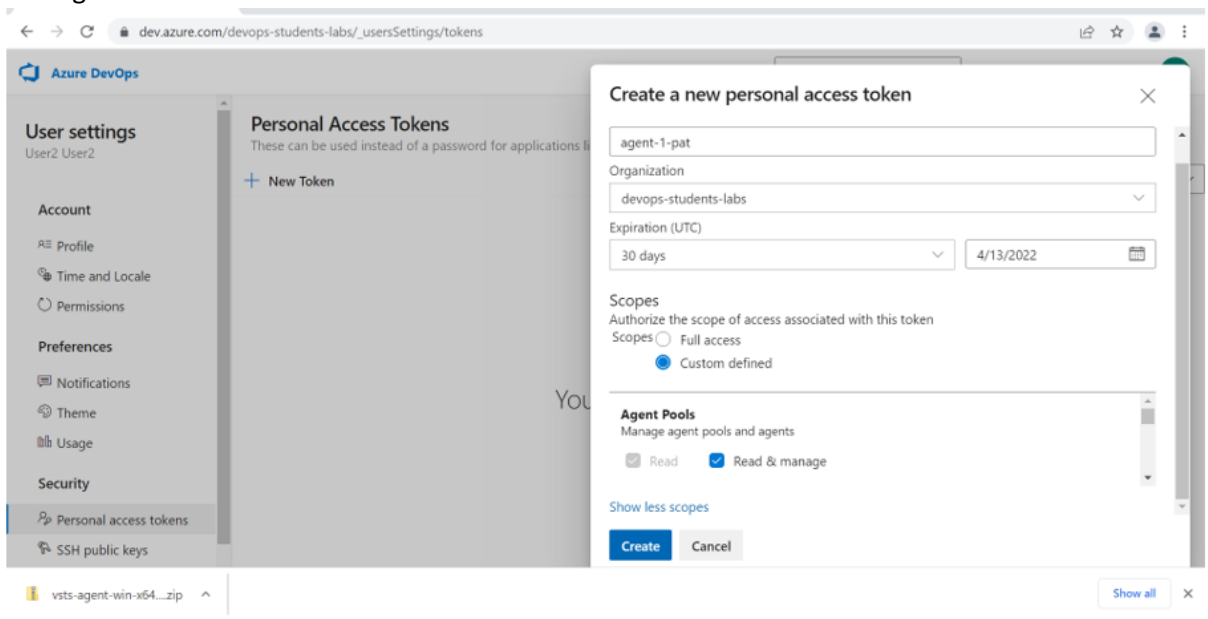
10. Go to cmd and run config.cmd command

11. Enter your organization url as server name e.g. <https://dev.azure.com/{name-of-org}>

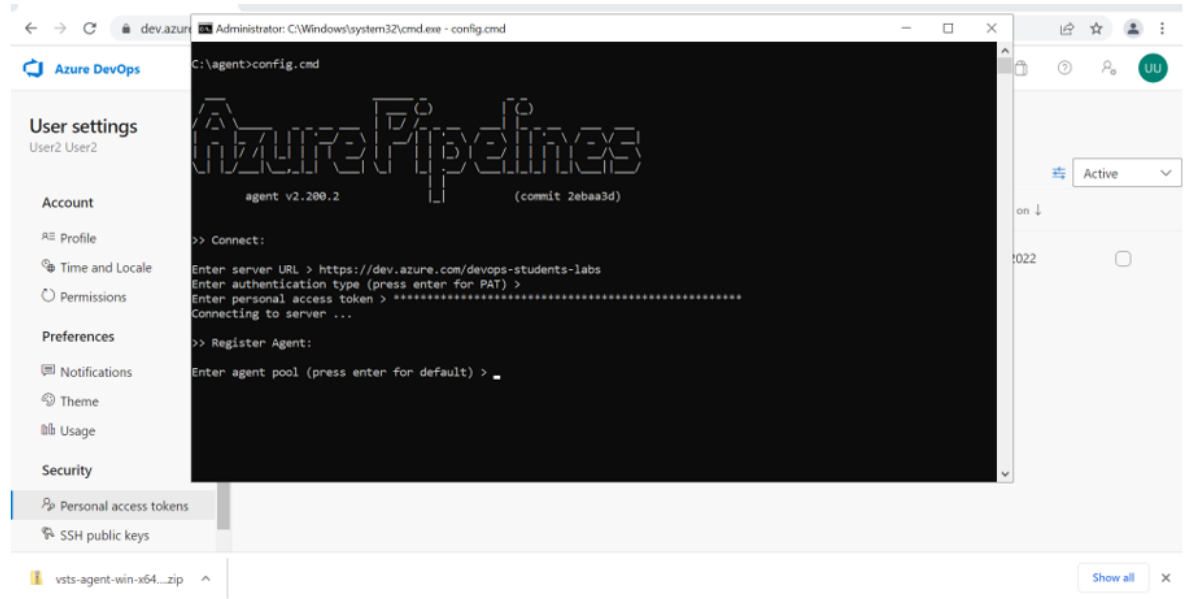
12. Click on User Setting → Personal Access Token → click on + symbol



13. Type agent name → custome defined scope → Show more scope → Agent Pools → Read & manage → Click

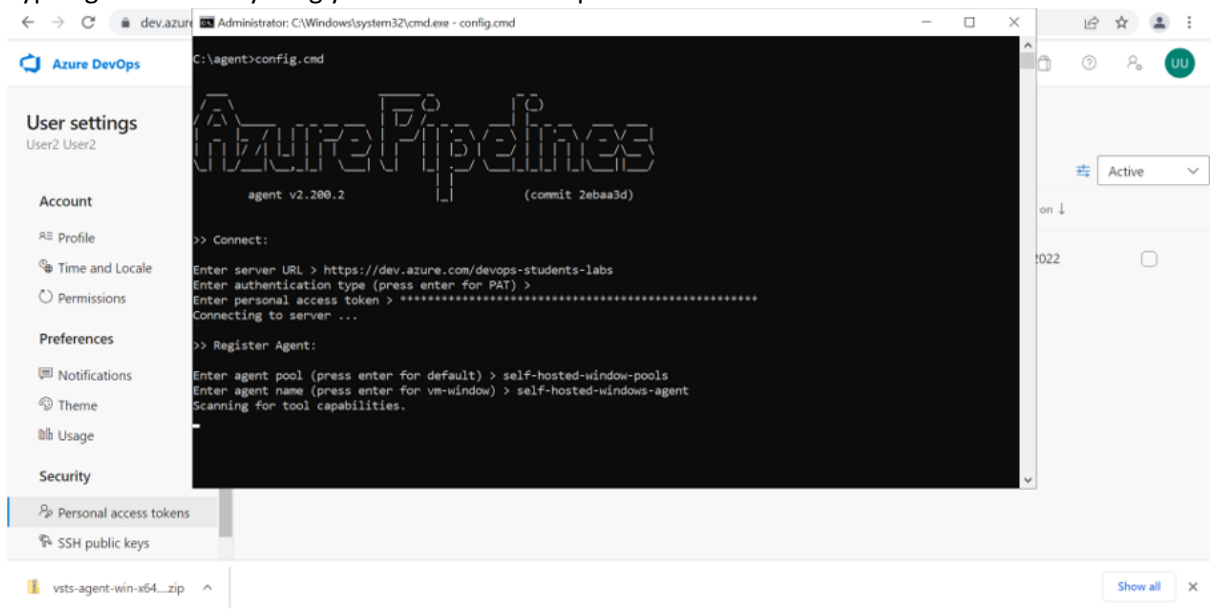


14. Copy personal access token & go back to cmd and paste pat

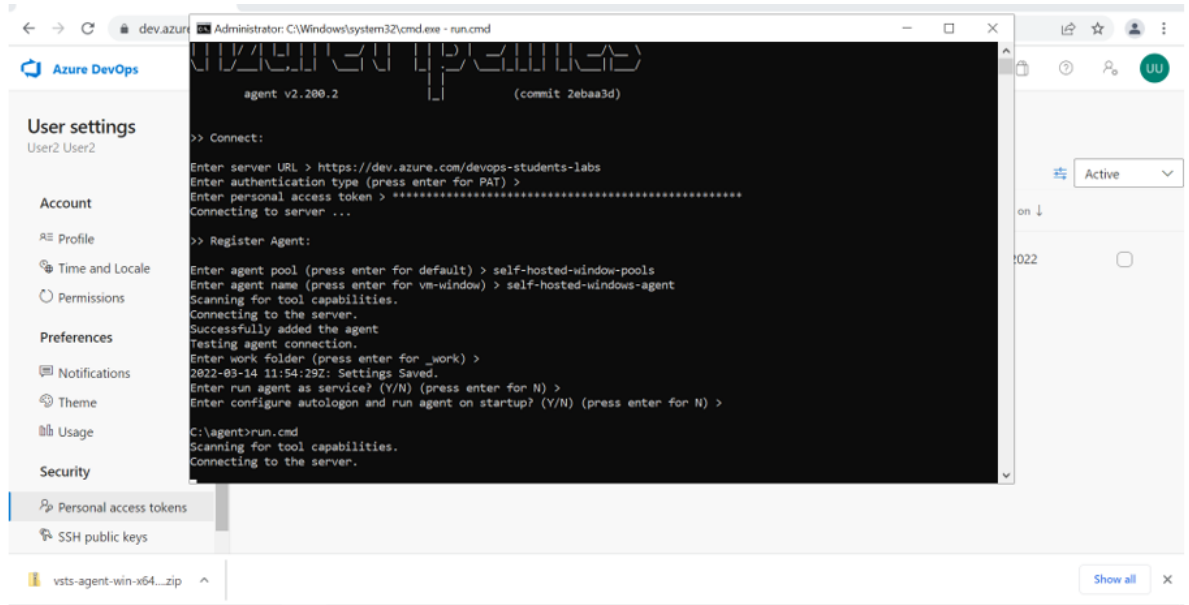


15. Give agent pool name previously created

16. Type agent name anything you like & all other option choose default



17. To run agent type run.cmd on command prompt



18. Click on Organization Setting → Pipeline → Agent pools → self-hosted-window-pools & confirm your agent is online

