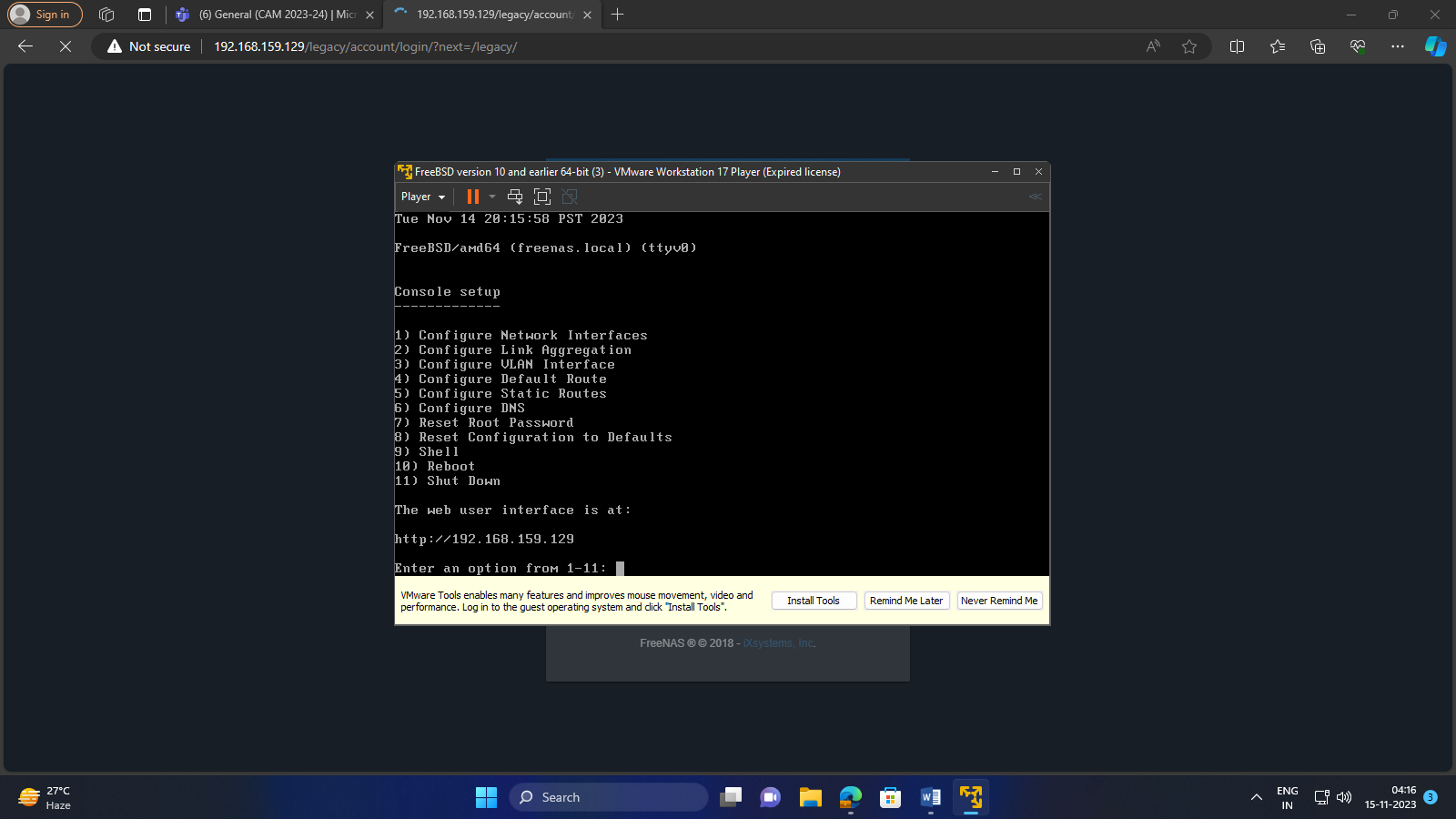
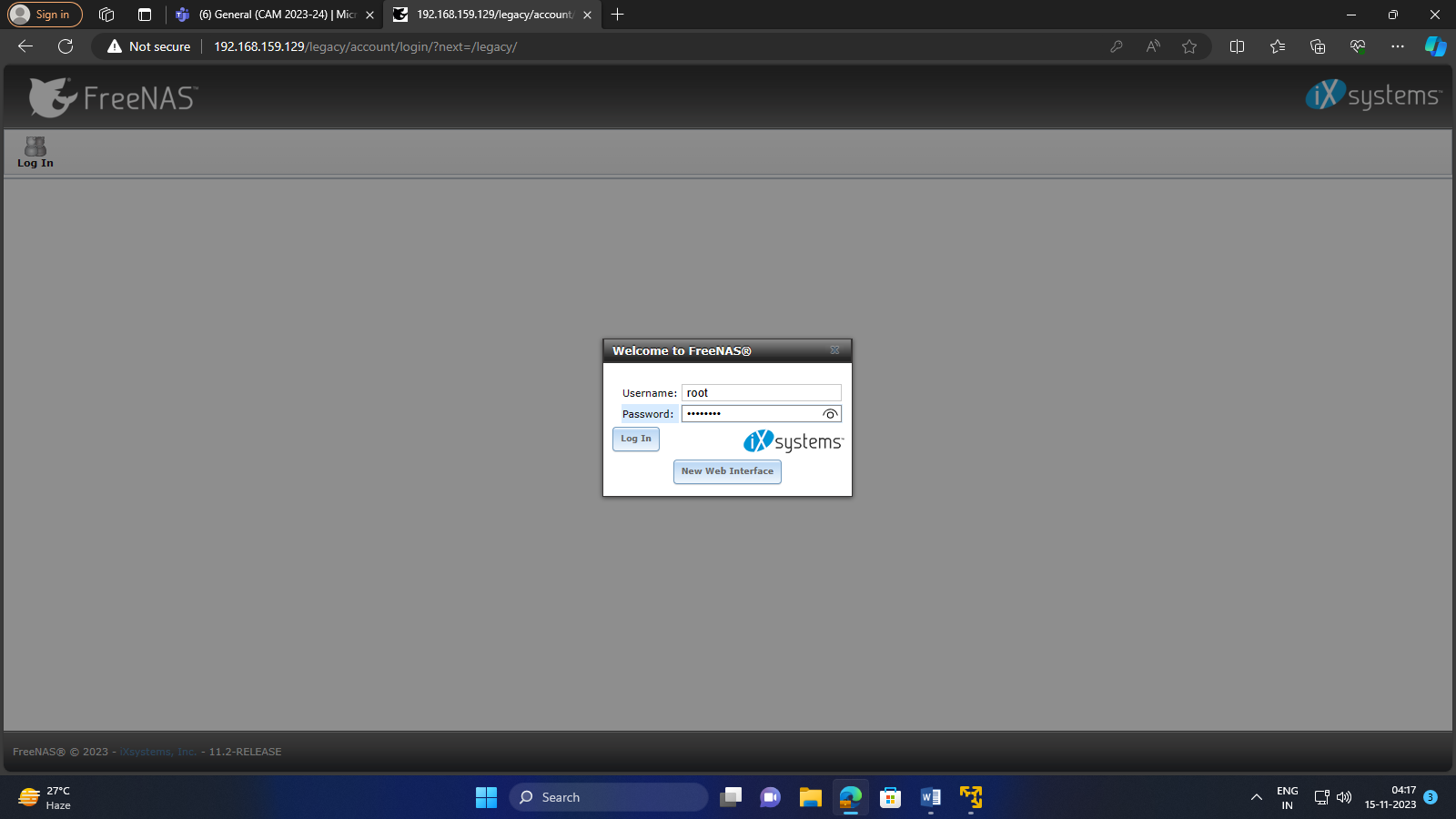
**Name: Lekha J**

**Roll No. 231047010**

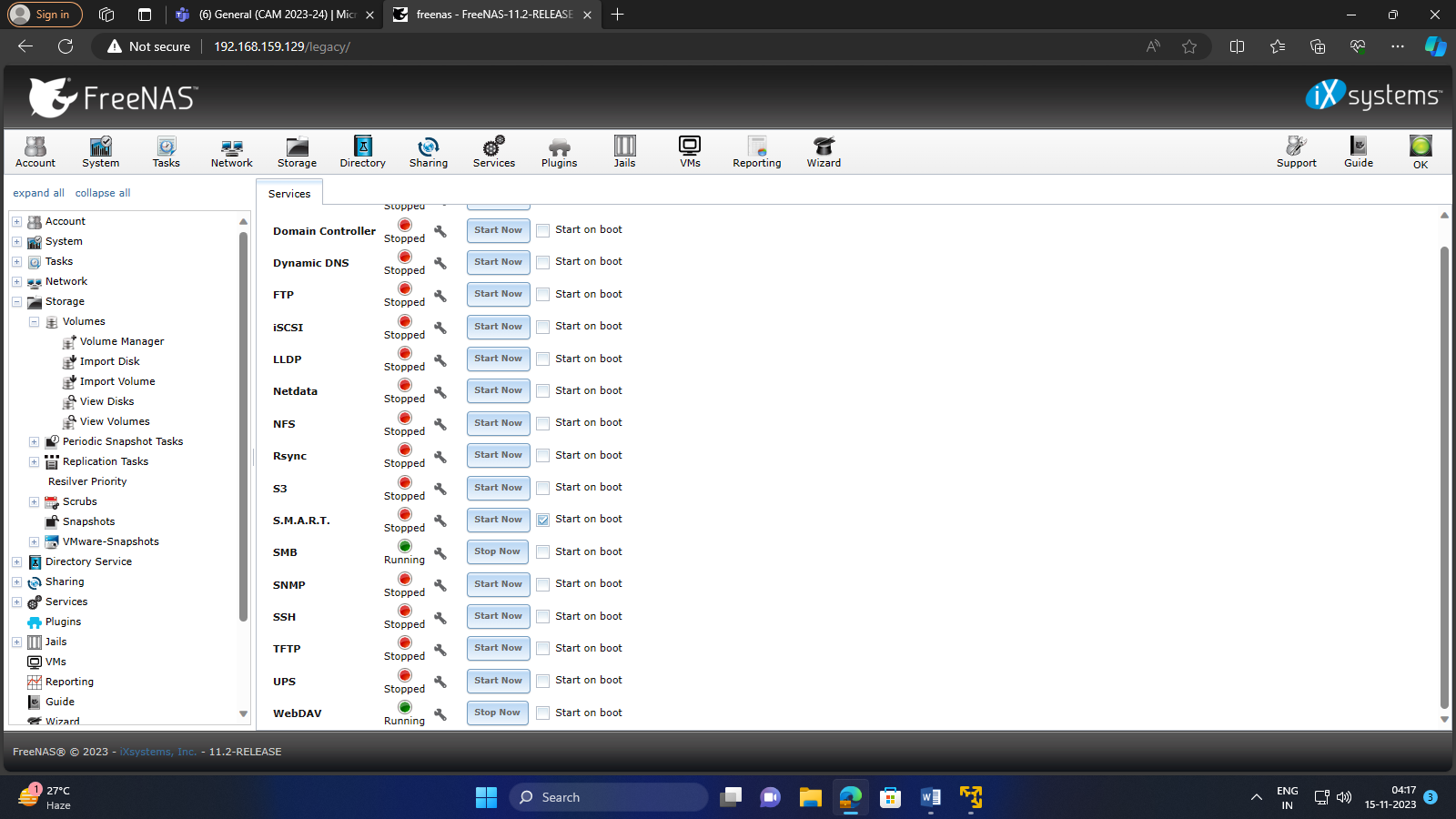
**CAM LAB TEST**

1. FREENAS – WEBDAV

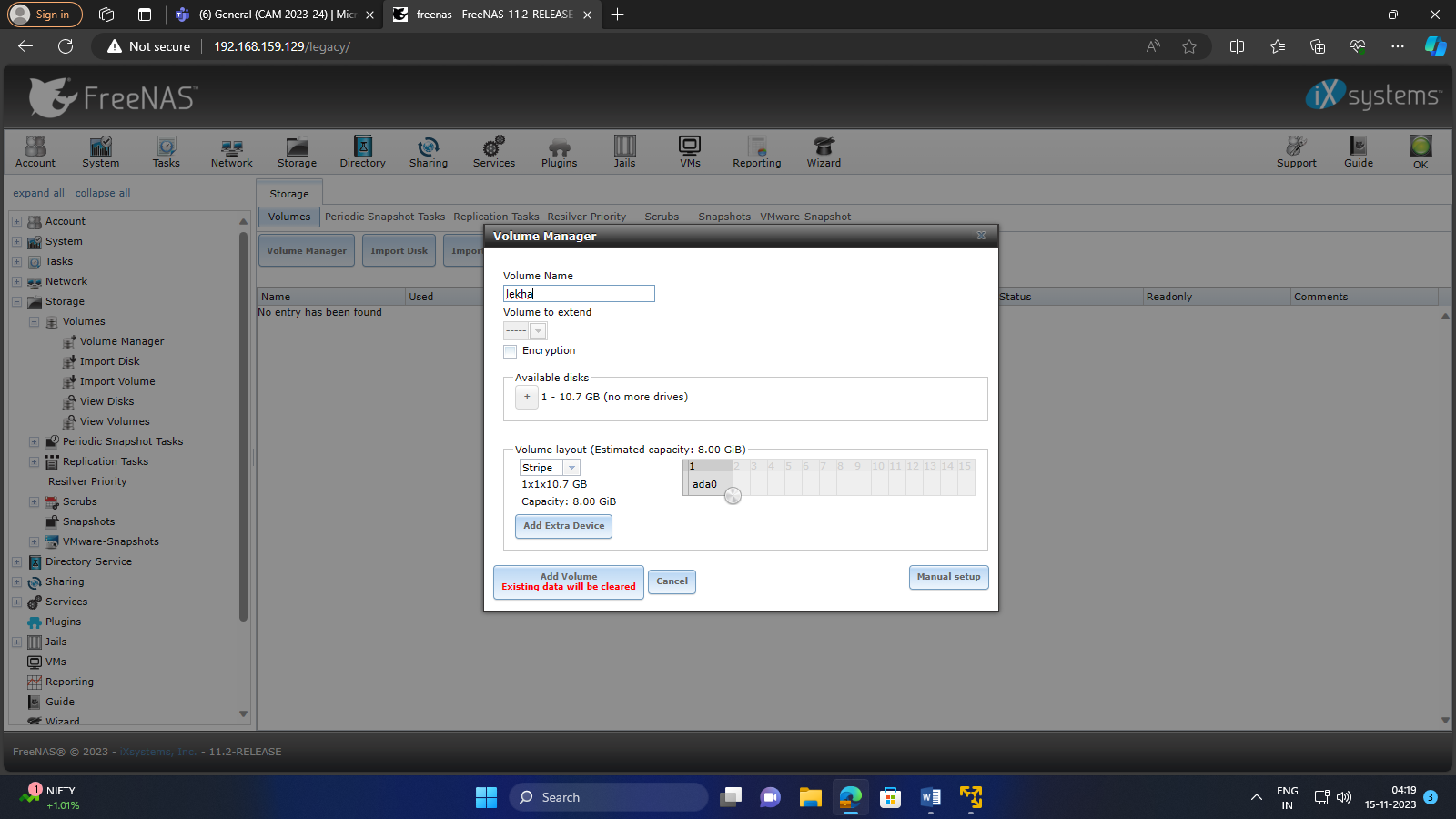




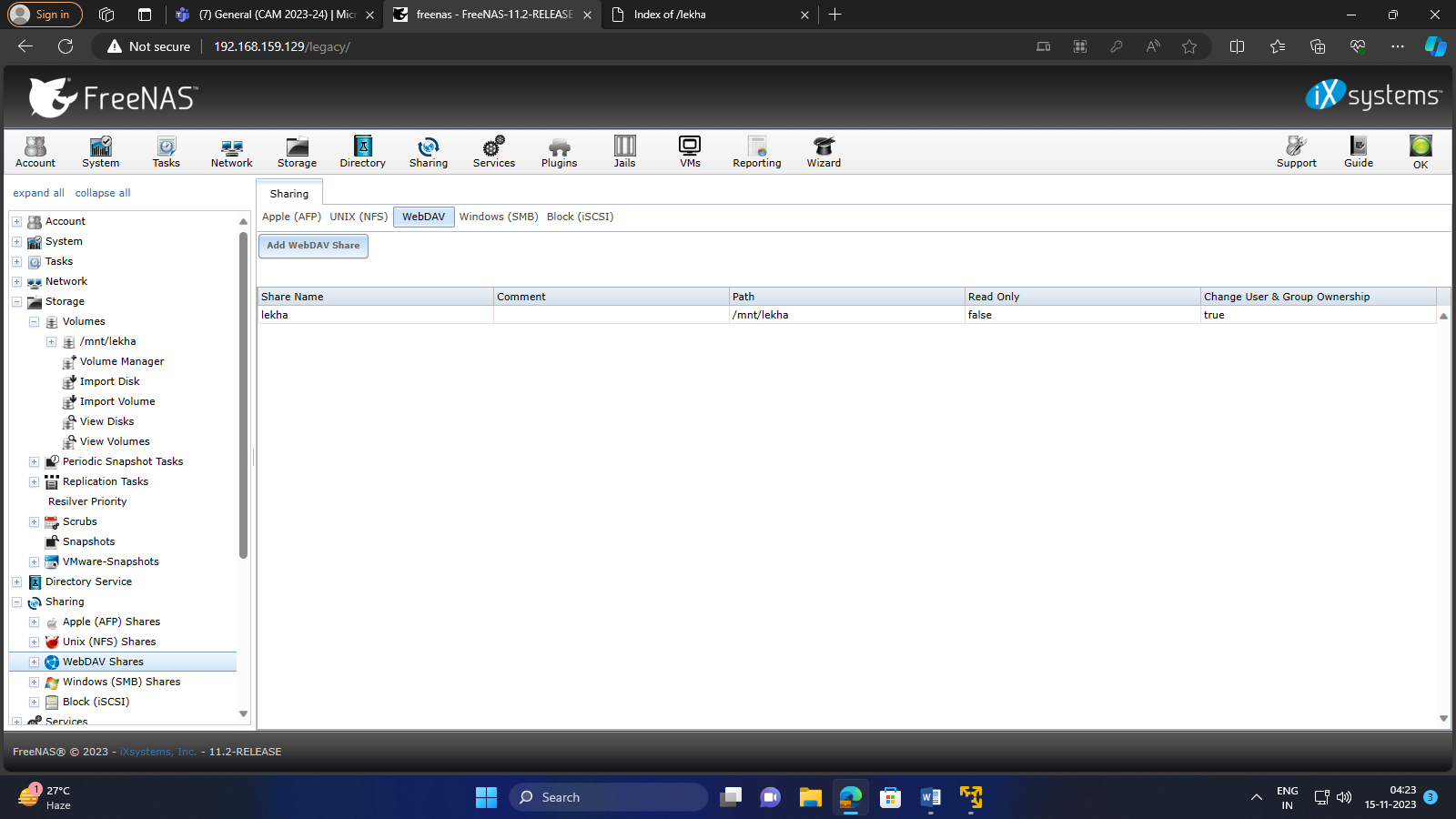
After Log in, go to services and start webdav



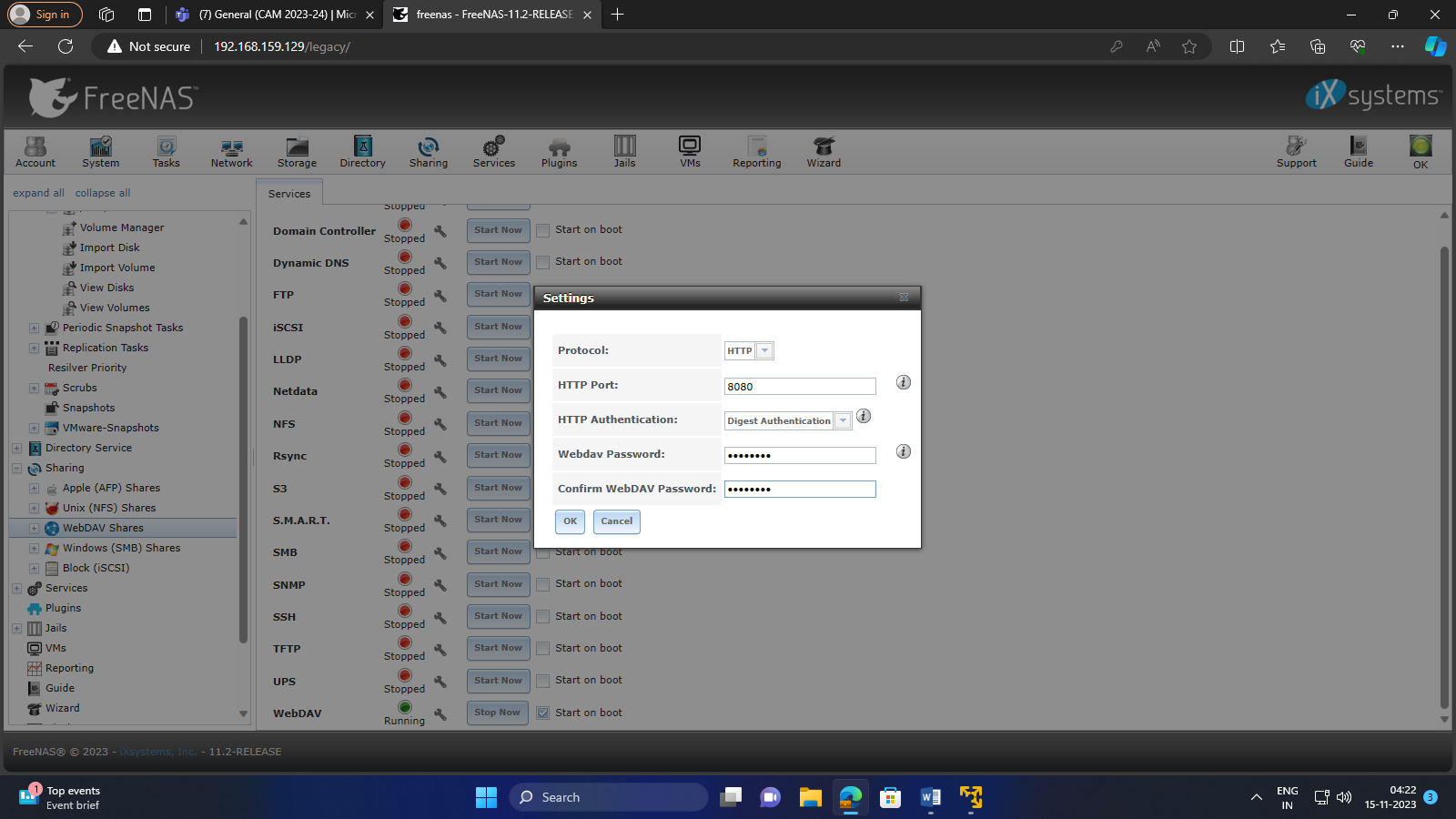
Go to storage and create volume



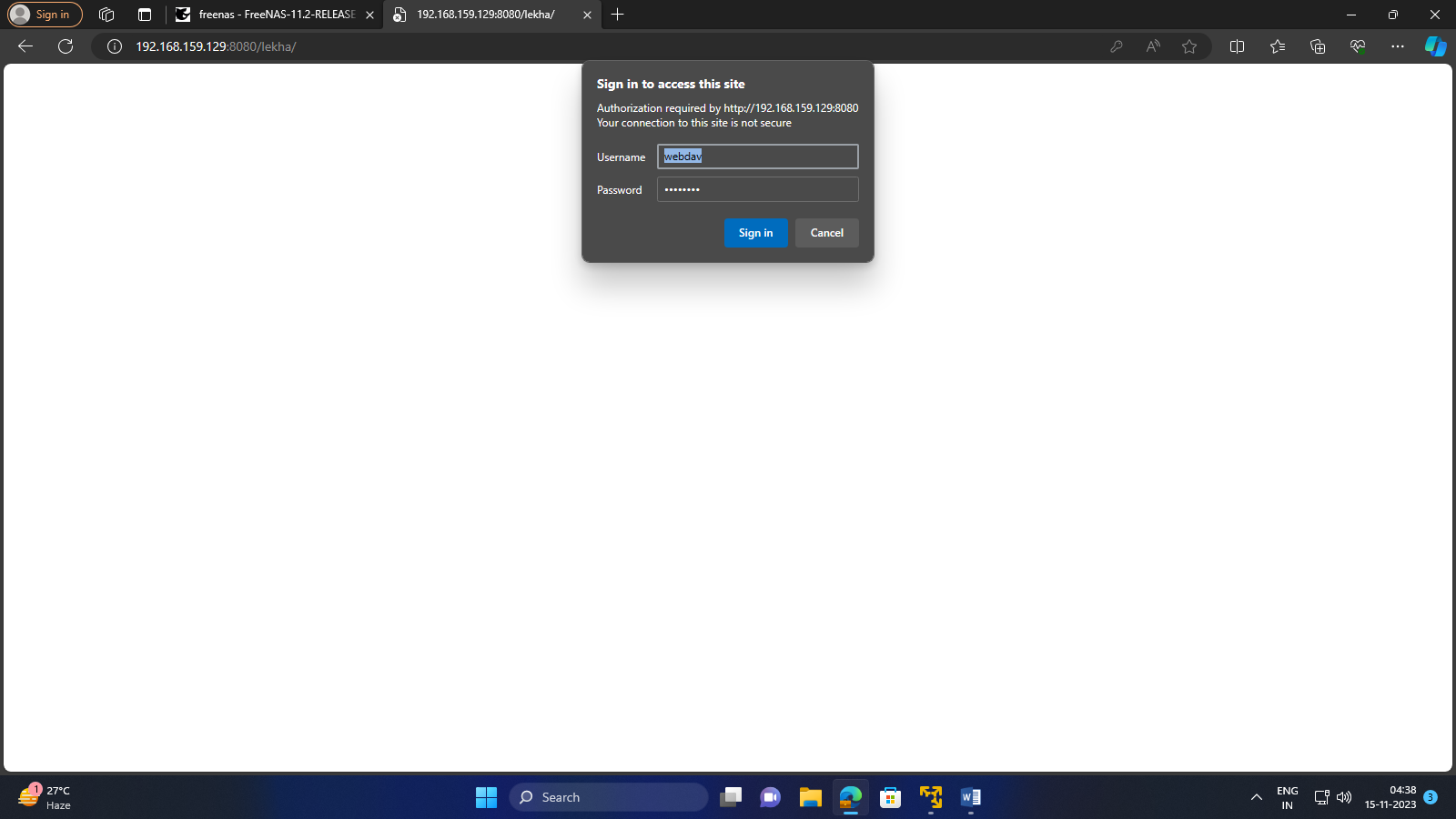
Now go to sharing and create webdav sharing

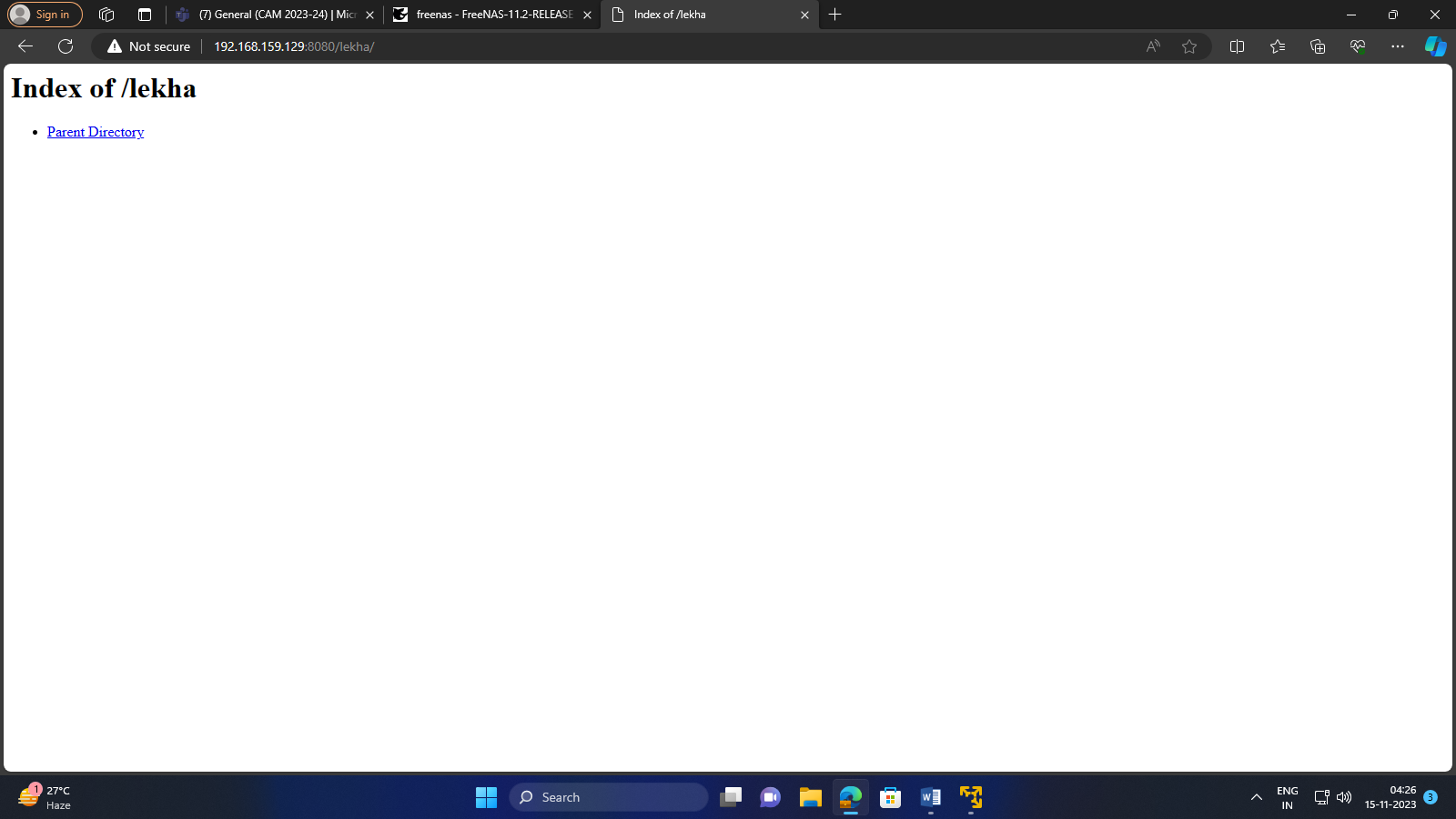


Then in services webdav settings create a digest authentication

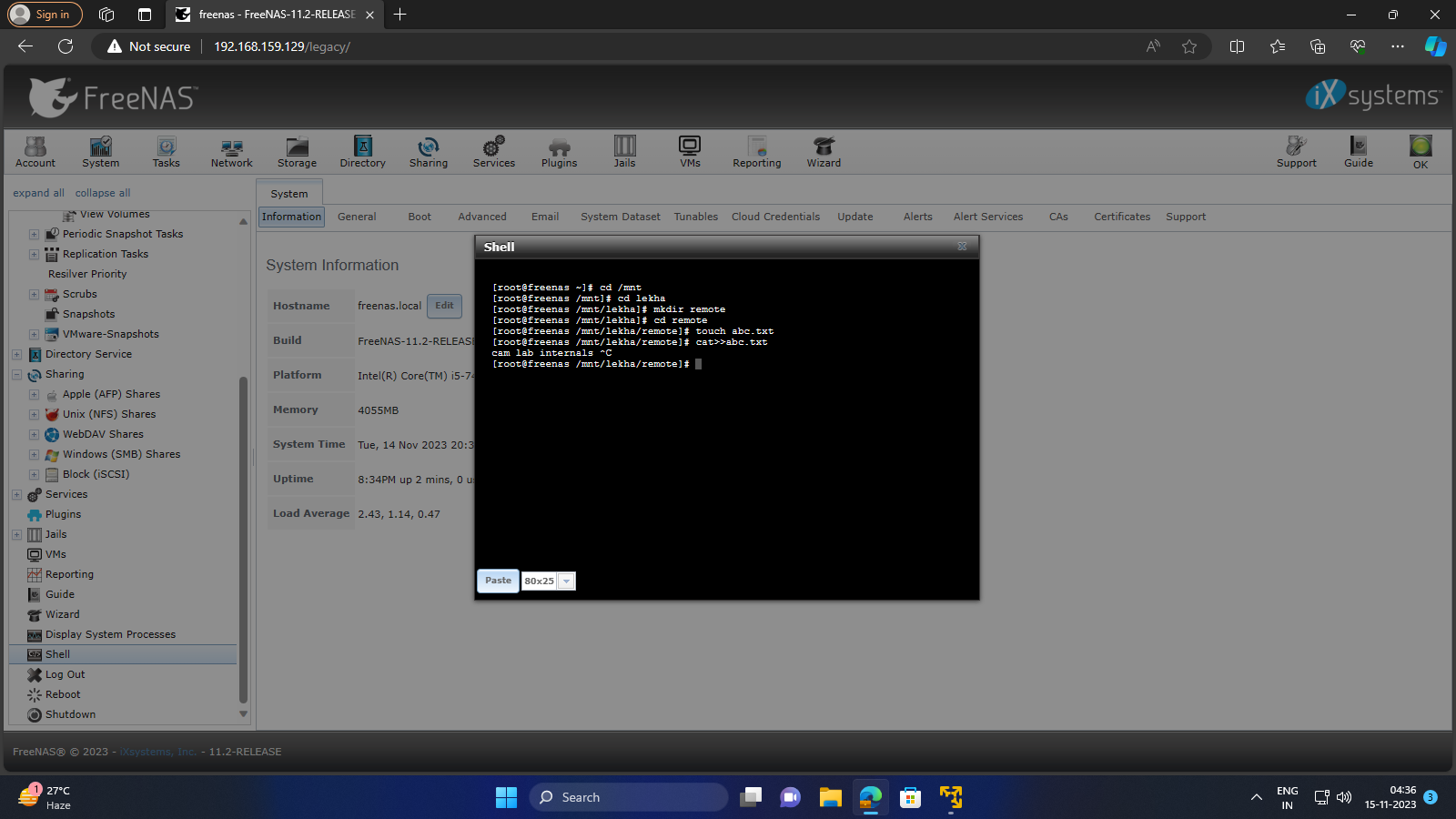


Later, On new browser ip address of freenas with port number you have selected and name of webdav sharing

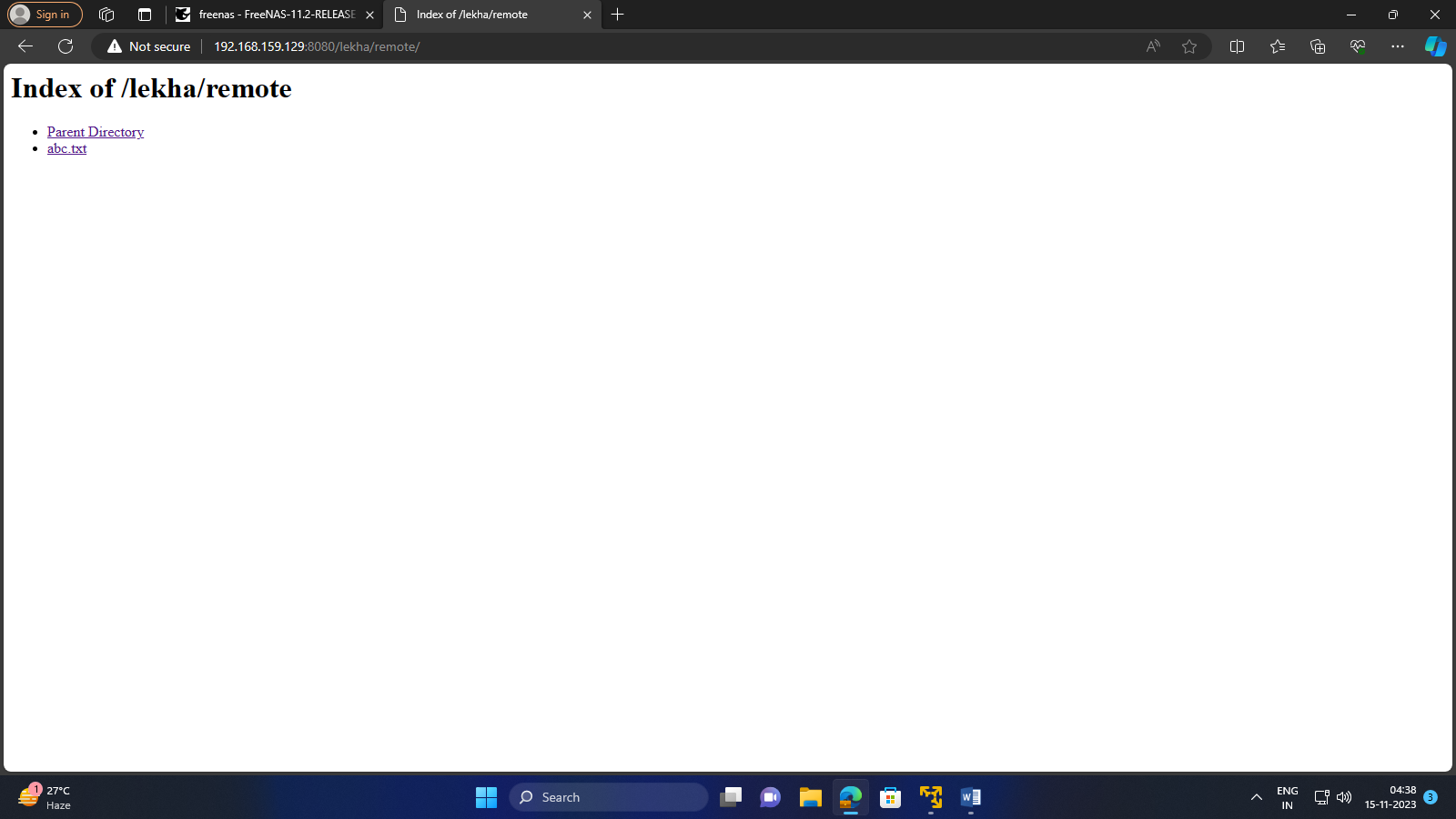


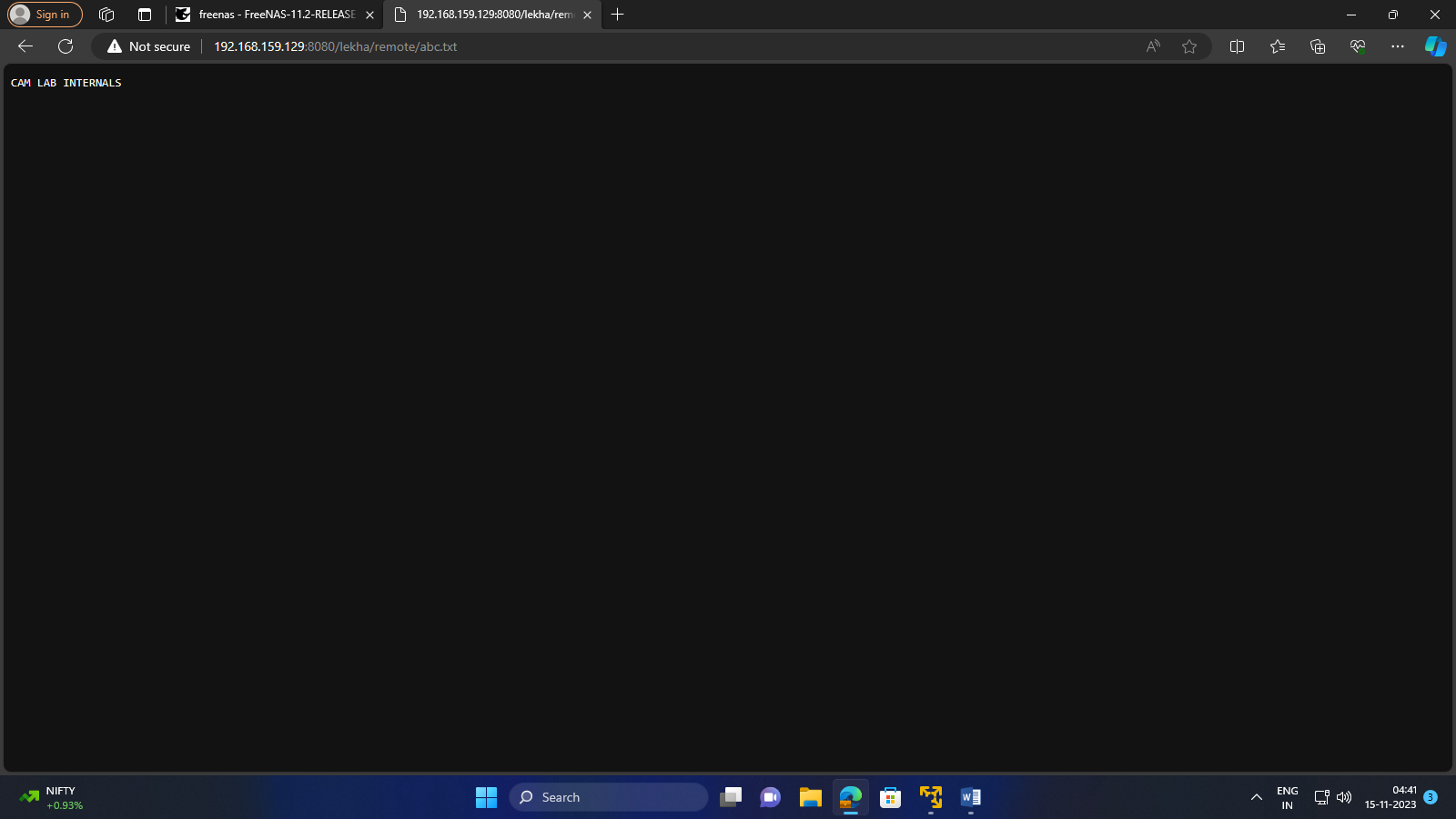


In shell, mount to volume and then create a directory



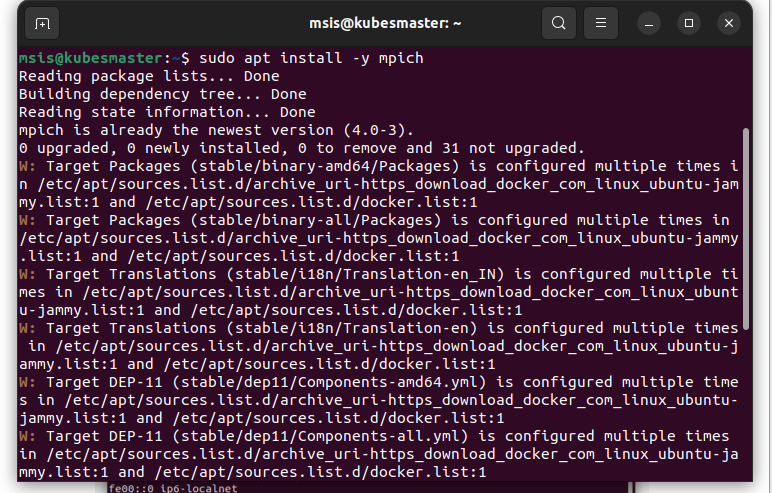
Here you can see the created directory





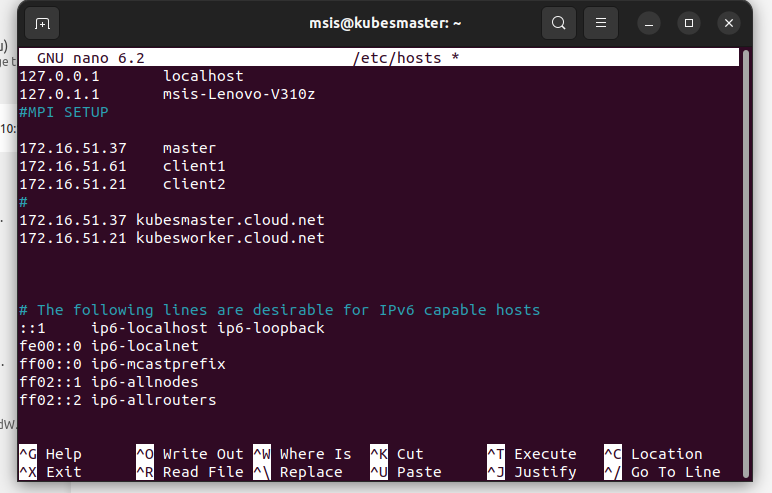
2. MPI CLUSTER PASSWORDLESS SHARING

Install mpi

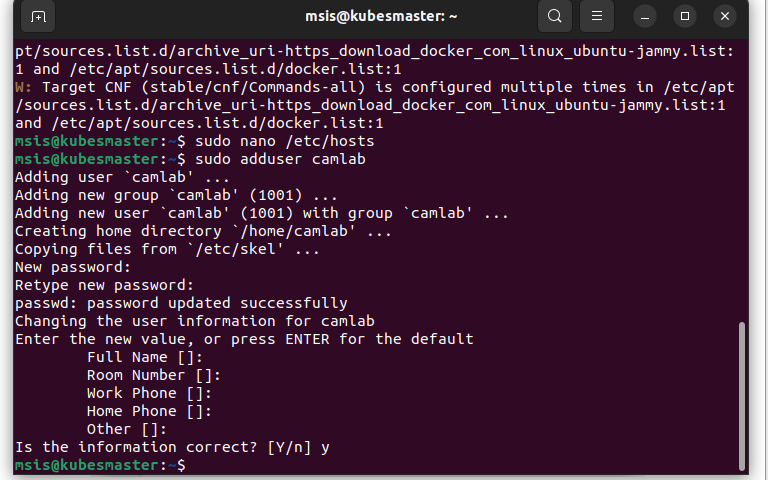


After installation add master and client ip address

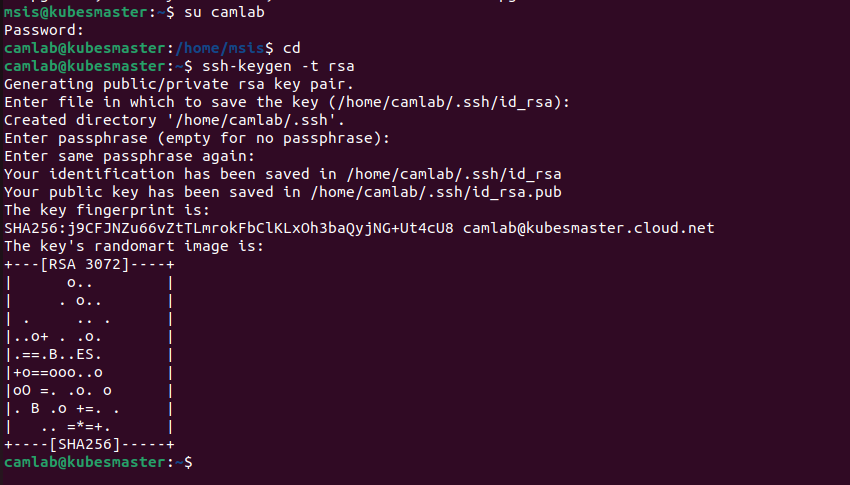




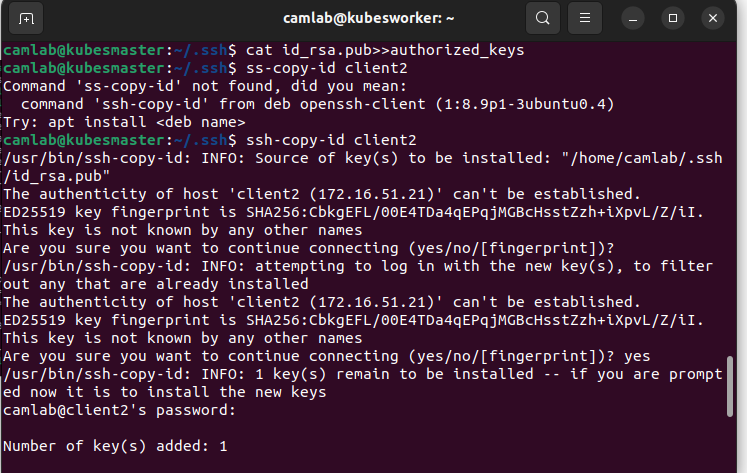
Now add user in both master and slave should contain same name



Enter into user you have created and generate the key



ssh id of client2



After that come out .ssh directory and enter into client account with user

