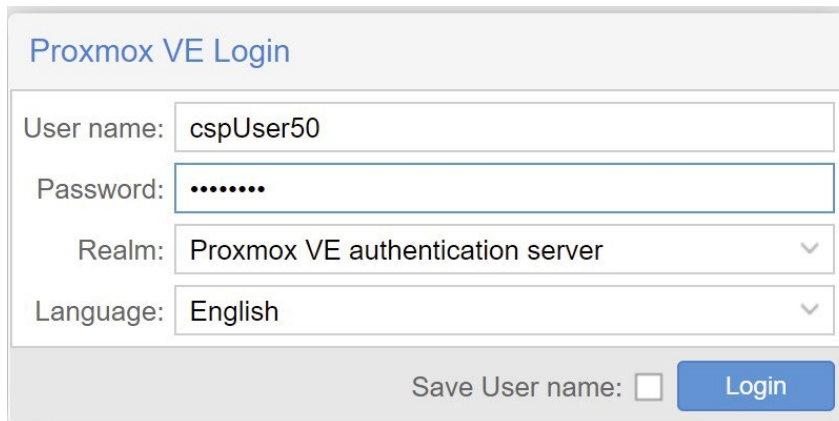


Instructions for Accessing the CyberPVE Lab Environment

1. Consult the lab username assignment spreadsheet. Your CyberPVE (Proxmox) username is "cspUser[x]" where [x] corresponds to your assigned user number.
2. Visit <https://cyberpve.cecsresearch.org:8006/>
 - a. You may receive a security warning. Click "Advanced" and "Proceed anyway" to bypass this warning.
3. You will receive a login window where you are prompted to input your username and password. Please ensure that the authentication method is set to "Proxmox VE Authentication Server", not "Linux PAM."

A screenshot of the Proxmox VE Login interface. The title "Proxmox VE Login" is at the top. Below it are four input fields: "User name:" with the value "cspUser50", "Password:" with masked dots, "Realm:" with a dropdown menu showing "Proxmox VE authentication server", and "Language:" with a dropdown menu showing "English". At the bottom, there is a checkbox labeled "Save User name:" which is unchecked, and a blue "Login" button.

4. Once logged in, you will see the VMs to which you have been assigned. They may be in CyberEdu nodes 0-7, so do check each of them to see what servers you should access as part of the labs.
5. Double-click on each VM to access it in a browser window. Note that special key combinations can be accessed from the slide-out menu on the middle-left of each window.
6. Note the usernames and passwords listed for each VM to be used in Labs 1 and 2, listed below.
7. Complete the lab exercises as prescribed. Be aware that your terminal windows may appear blank when opened - simply press a key to display it, as the screen on the VM may have gone to sleep.
8. Reach out to the U of L team in case you have questions or issues with your lab.

Labs 1 and 2 usernames and passwords:

VyOS router: vyos: vyos

Kali Internal and External boxes: user: netsec pw: netsec2021!