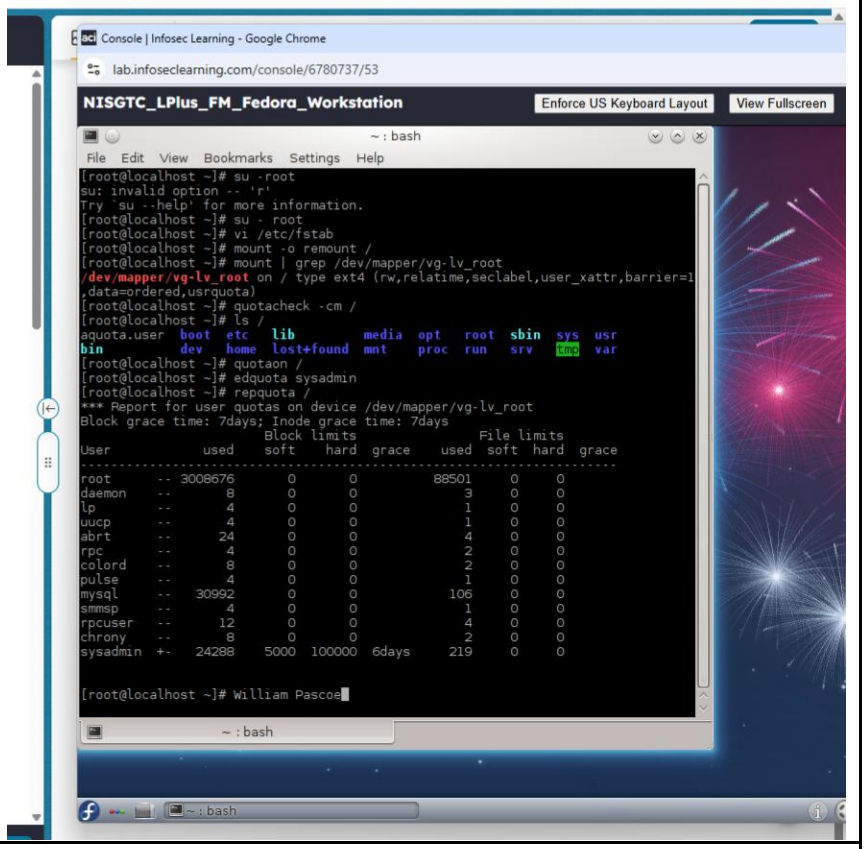
Southern New Hampshire University

CYB 230 Module Five Lab Worksheet

Complete this worksheet by replacing the bracketed phrases in the Response column with the relevant information.

Lab: Managing Filesystem Quotas

Prompt	Response
In the lab section "Reporting Quota Usage," provide a screenshot of the output of the **repquota** command. Insert your name at the command line below the output and include it in your screenshot.	
Disk quotas are used by administrators to set up or deliver preemptive notifications. What are some of the automated events that could be set up to be triggered by disk quota management?	email notifications to users nearing their limit, blocking the ability to save new files once the quota is exceeded, and logging events for auditing

Lab: Using Active Directory in the Enterprise

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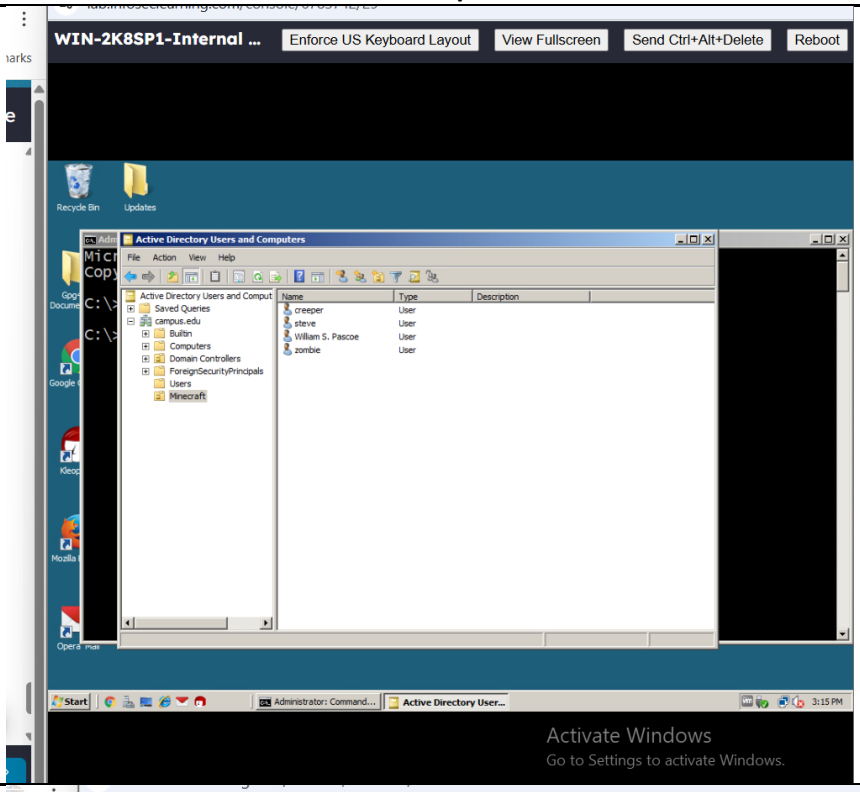
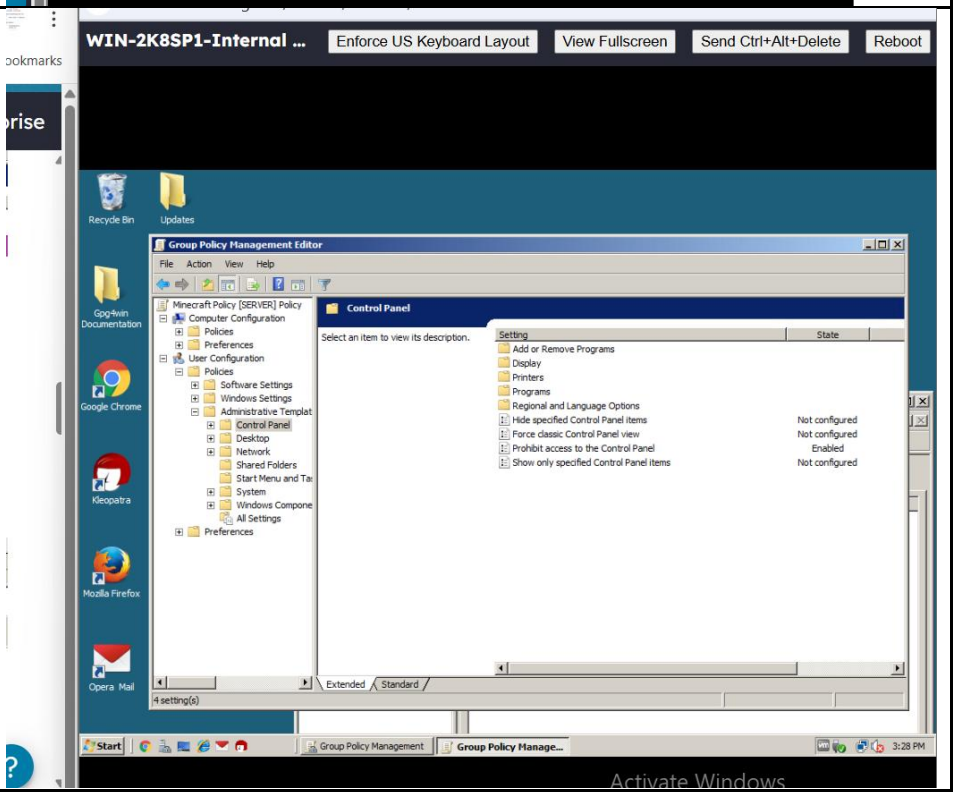
Prompt	Response
In the lab section "Creating an Organization Unit and Users in Active Directory," repeat the user creation steps using your name as a new user. Provide a screenshot of the Active Directory Users and Computer dialog box with your new user.	
In the lab section "Setting an Organizational Level Policy in Active Directory," provide a screenshot verifying that Prohibit access to the Control Panel is enabled.	

Prompt	Response
The GUI makes it easy to create one user at a time in Active Directory. However, sometimes more than one user needs to be created in Active Directory. What command did you learn about in the lab that can be run at the command line and can add more than one user at a time to Active Directory? Give an example of how you would add yourself as a user to Active Directory from the command line.	Command: [net user “name of user” “password” /add] Example: [net user William Pascoe P@ssw0rd /add
Describe the benefits of using organizational units and Windows Active Directory to secure operating systems.	The benefits of using OU’s and AD are that it allows you to both create users and computers and assign them to the correct OU. Putting them in the correct OU allows for any kind of policy to hit that computer. So for example, in the lab we restricted control panel. By doing it at the OU level we don’t have to go to each computer to add that restriction.