

2. Logging in - Exercises

	Exercise 1
1-1	Login to your system with your username and password
1-2	What is your user id? Hint: use the id command.
1-3	Try to create a new user. Hint: use the useradd yourname command. If this fails. Can you explain why?
	Try to create a new user using sudo. Hint: use the sudo useradd yourname command.
1-4	Try to give the user a password. What is the response of the system? Hint: passwd yourname If this fails, can you explain why?
	Now use the sudo command to give the user a password. Hint: sudo passwd yourname

	Exercise 2
1-1	Login to your system with username and password
1-2	Run the exit command. This will log you out. Log in again as in 1-1.
1-3	Run the logout command. This will log you out. Log in again as in 1-1.

	Exercise 3
1-1	Login to your system with username and password
1-2	Use the manual pages to find out about the ls command.
1-3	Use the --help argument to find out about the possible options for the reboot command.

	Exercise 4
4-1	Login to your system with username and password
4-2	Use the ls command to list the contents of the .ssh directory.
	<p>If the directory does not exist, this means there are no keys. You will then have to create new keys.</p> <p>Create new keys using ssh-keygen -t rsa (Accept all defaults by pressing the <ENTER> key. Three times.)</p>
	List the contents of the .ssh directory.