

Practical Linux

Practical 2

Core 1

General questions

- In Linux everything is stored as:
 - an apple
 - a directory
 - an image
 - a file
 - an executable
 - none of the above
- An absolute path is:
 - The path to the root directory from the current (working) directory.
 - The path of a file system object (i.e., file, directory or link) relative to the root directory.
 - The path to an important file which is part of the Linux system.
 - The path of a file system object relative to the current (working) directory.
- A shell is:
 - an oil and gas company
 - a command line interpreter
 - a manipulation command
 - an animal's hard outer layer
 - an image viewer
 - none of the above
- Which keys are used to navigate through the previously executed commands?
 - Ctrl-u and Ctrl-d
 - Page Up and Page Down
 - Up and Down arrow keys
 - F1 and F2
 - Shift-u and Shift-d
 - None of the above
- Which keys combination is generally used to exit from a terminal?
 - Ctrl-c
 - Ctrl-d
 - Esc-Ctrl
 - Ctrl-t
 - Alt-F1
 - Shift-Esc
- What key is used to predict command input such as file names in path or commands?
 - Ctrl-p
 - Alt-p
 - Shift-a
 - Alt-F1
 - Tab
 - None of the above
- What commands can be used to list the detailed content (long listing format) of a directory named "project_x", present in your working directory?

<input type="checkbox"/> <code>ls -d project_x</code>	<input type="checkbox"/> <code>pwd project_x</code>	<input type="checkbox"/> <code>cd project_x</code>
<input type="checkbox"/> <code>ls -l Project_x</code>	<input type="checkbox"/> <code>ls -l project_x/../project_x</code>	<input type="checkbox"/> <code>ls -l project_x/</code>
- Let's assume that the output of the "pwd" command is "/home/student23/project_x". When you execute the "cd .." command your absolute path is?
 - /home/student32
 - /student23/project_x
 - /
 - /home/student23
 - /home/student32/project_x/..
 - none of the above

