

MARKING CRITERIA and STUDENT FEEDBACK

This section details the assessment criteria. The *extent* to which these are demonstrated by you determines your mark. The marks available for each criterion are shown. Lecturers will use the space provided to comment on the achievement of the task(s), including those areas in which you have performed well and areas that would benefit from development/improvement.

Common Assessment Criteria Applied	Marks Available	Marks Awarded
General Comments		
On the whole this is a fair report on the functions of a typical os and is supported by some research (from college site), expectation here was to expand your cited references. Use of CLI for both OS's are fine and well executed (see comments below), scripts are present but are lacking substance and guidance on how to use them i.e., from the end user point of view	100	53
1. Engagement with Literature Skills		
Although you have carried out relevant research via the college Moodle presence, there was expectation that you would carry out a wider research activity. However, what has been used has been for this part of the report	20	10
2. Knowledge and Understanding Skills		
To be fair, you have a good understanding of CLI commands and the basics of scripting for both Window/Linux - just be mindful that to fully understand your CLI command set you must start with the help for those commands	20	15
3. Cognitive and Intellectual Skills		
A fair discussion on the functions of a typical OS and supported by some research which should be cited (critical for all research elements). Also, word count is there for a reason (please reflect)	10	6
4. Practical Application Skills		
You have demonstrated a variety of CLI commands for Windows/Linux and you have provided relevant screen evidence of their use. In order to get the "best" out of any CLI element is that you start with the "help" and discuss what your planning from the help. Also, with regards to the supplied scripts, you could have provided some form of help on how to use them (think of the user). Although you have scripts, the Linux side of events need a little more complexity	40	15
5. Transferable Skills for Life and Professional Practice		
Generally, you have to carcass of a good report layout, but you need to reflect from your studies on how to present work at HE level - be mindful as this will cost you marks next year	20	7

Assignment Mark (Assessment marks are subject to ratification at the Exam Board. These comments and marks are to give feedback on module work and are for guidance only until they are confirmed.)	Late Submission Penalties (tick if appropriate)		53
	Up to four weeks late		
	1st/2nd/3rd attempt?	1st	