

Hand-in Checklist and Self assessment form for Assignment 1

This stage of assignment 1 is designed to take a maximum of **30 minutes** for each group member. The **deadline is 09:00 Monday, 04 December 2023**.

This document has fields that allow you to make choices in you PDF viewer. You may fill out the form and save the document as a new version, and submit that saved document will be your hand in. Note however that different PDF viewers may have different effects on the fields and in some your choices may not be compatible with other readers. Ultimately you should check that your choices are properly visible when using Adobe Acrobat Reader. Alternatively you may like to print the document, fill it in by hand, and submit a scanned copy, as a new PDF.

You should (of course) answer this self assessment diligently and truthfully. Any self assessment that the examiner deems to be a clear misrepresentation of the true state of the group's assignment one work will result in a fail grade for both parts of this assignment 1 irrespective of the level of achievement of the first part. If you are honest then any problems you identify may be addressed later. If you fail due to lack of care and honesty in this self assessment then there will be no further opportunity to complete this assignment before the next time the course is held.

First, fill in your Assignment 1 group number here:

Read your assignment 1 documentation and the [CS2Lab Virtual Sandbox Policy](#) In the first table check the three boxes if you can verify that those requirements are satisfied. If you cannot truthfully check all of the boxes see the section below on *Submitting Complements*.

☐

Group members have read and can confirm that they have adhered to the CS2Lab Virtual Sandbox Policy

☐

All of the exercises have been documented, and in our own words

☐

Both group members' names are in the head of the document and if first registered before 2023, a note of which term you were first registered on the Introsec course

Go back to the assignment 1 instructions and read all parts that describe the requirements and exercise instructions, and reflect upon how well you have met the requirements and completed each exercise. In the following table's fields, type in numbers 1 to 3 according to the following descriptions.

In the *Level of assignment requirement fulfilment* column:

- 3 means that you are completely certain that you have completed the exercise according to the instructions including reflections upon your work in your documentation.
- 2 means that you believe that you have met the requirements but are either doubtful over the requirements or admit that given more time it would have been educational to do more.
- 1 means that you have doubts if your work is sufficient to say that you have made reasonable effort to fulfil the requirements.

In the *Level of Technical Setbacks Experienced* column:

- 3 means that you suffered considerable difficulties due to errors in the laboratory environment or due to errors in the assignment text that resulted in you not managing to procure any meaningful results.
- 2 means that time was lost in dealing with errors in the laboratory environment or in the assignment text with the result that laboratory time went to waste on learning lessons concerning issues that are not relevant to the course.
- 1 means that you had no significant hardship in completing this exercise beyond that which might naturally come from working with unfamiliar tools and environments.

Exercise	Level of assignment requirement fulfilment	Level of technical setbacks experienced
Windows Exercise 1		
Windows Exercise 2		
Windows Exercise 3		
Windows Exercise 4		
Windows Exercise 5		
Windows Exercise 6		
Linux Exercise 1		
Linux Exercise 2		
Linux Exercise 3		
Linux Exercise 4		

In general, a total of less than 20 *Level of Completion* points for these ten exercises indicates that you are at risk of not achieving a pass. However, low completion marks may be acceptable as long as the examiners are able to confirm that it would for example have been unreasonable for the group to spend the time necessary for you to complete the exercise in the face of technical problems outside of your control. To confirm this the examiners may need to see evidence in your documentation of the actions you have taken during that exercise, together with evidence that several student groups have suffered similar kinds of difficulties with no reasonable remedy available.

Be advised that the course staff may be forgiving in their judgement of the documentation of the assignment exercises. The worst case scenario for most students would be if the hand-in was found to be insufficient, which might only require some minor complementary work. This self-assessment is on the other hand more critical, and any indication that the students' judgements are overly positive might be read as an attempt to misdirect the examiner, which could result in a summary failure with no opportunity to complement during this course timetable.

Submitting Complements

If any of the top three boxes are not checked you must fix your assignment documentation and then come back to this document to check the box. If you for any reason feel that your documentation cannot be fixed in order to meet the requirements, do not hand in but seek advice from the course staff.

If you find that your total sum from the Level of Completion points is below 20 while you doubt you can give confirmation that the reason for the low marks is from technical setbacks, you should reconsider reworking those exercises that you have marked with ones before finalizing your hand-in of this assignment.

Handing-in

After confirming that all your field values are properly saved in this PDF document submit it together with your assignment documentation to the *Assignment 1 hand-in* activity in iLearn. One group member should upload the documents, but all group members are required to hit the submit button individually.