

Requirements Engineering Exercise – 5

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Deadline: 22.01.2024 - 1:59 PM

Submission location: [Moodle](#) → Exercise 05

Task(s):

Submission guidelines:

- Please use CPN Tools V4.0.1 ONLY.
- Upload a valid .cpn file ONLY

Scenario: In the Lecture we simulated the simple example of a Process reading a file and then writing back to it. Now, imagine the scenario, with two Processes trying to read or write to the same file.

Task(s):

1. Try to implement any form of locking mechanism of your choice, so that the file is not written to while another Process is writing to it, and vice versa.

Questions? → etce-re@tu-clausthal.de

We will ignore all emails to our private email accounts!