

(Title) 256 characters maximum, including spaces

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**Abstract.** *500 words maximum (4000 character maximum).* The abstract should contain a concise summary and mention acquired and prepared data sets as well as possibilities for reusing those data sets. However, no new scientific findings should be presented here. (No citations may be included in the abstract.)

1. write-up of your concurrency solution

2. Flag in the listed qemu command-line

-gdb -iWait for gdb connection on device dev  
tcp::-iQEMU will wait for a client socket application to connect to the port before continuing, unless the nowait option was specified.  
-s-iShorthand for -gdb tcp::1234, i.e. open a gdbserver on TCP port 1234  
-nographic-itotally disable graphical output so that QEMU is a simple command line application  
-kernel  
-drive

In this section, authors must explain the background of research that served as the basis for prepared data and explain the composition of that research with citations where necessary. They must also mention their motivation and purpose for preparing the data as well as the data’s value.

3.1 What do you think the main point of this assignment is?

3.2 How did you personally approach the problem? Design decisions, algorithm, etc?

3.3 How did you ensure your solution was correct? Testing details, for instance.?

3.4 What did you learn?

2.Version control log

one	two	three	four	five
1.23	3.45	5.00	1.21	3.41
1.23	3.45	5.00	1.21	3.42
1.23	3.45	5.00	1.21	3.43

2. Work log. What was done when? Be detailed.

4/5  
VM Boot Question  
4/6  
VM Boot success  
4/7  
Git for the VM code!!  
Overleaf for the Latex  
Git for the c concurrency solution