

Additional Materials - Multithreading

In two of our challenges, you will be asked to implement multithreading in C.

First, if you never heard of or worked with multithreading, don't worry! You can absolutely catch up and complete the CTF.

Multithreading is a programming concept that allows multiple threads (smaller units of a process) to run concurrently within a single process. This means that tasks can be executed simultaneously, which can improve performance and efficiency.



Additional Materials - Multithreading

**You can read about
multithreading here.**

**We used the pthread library in
our implementation, which
you can read about here.**

**Good luck! If you have any
further questions, feel free to
ask us :)**

