## 5/8/2020-5/15/2020

This week I focused on learning more about EnTK. I Wrote three "applications" and ran them on a RADICAL virtual machine to familiarize myself with EnTK. Please find them under the folder "EnTK Exercises".

- 128 tasks concurrently, where each task is 1 core
- 16 concurrent batches of 8 tasks (each of 1 core), but where in each batch each task runs sequentially, i.e., one after the other.
- 8 concurrent batches of 16 tasks (each of 1 core), but where in each batch only 8 task runs concurrently.
- logged in into Bridges

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