

Works great, thx! I did try numerai compute but I always got an OOM-Error, even after increasing it to 30 GB. Locally, it only uses around 18 GB of Ram (as proven scientifically with Task Manager) but it still crashes with numerai CLI. However, I also need the 64 GB Ram Box on GCP.

Here is a little script I use to set up the boxes. In the future I might do it with Docker, but here is the script and adapt it as you need:

#!/bin/sh

```
cd sudo apt update sudo apt-get install wget -y sudo apt install python3 python3-dev python3-venv -y wget
https://bootstrap.pypa.io/get-pip.py sudo python3 get-pip.py sudo apt-get install p7zip-full -y 7z x kenfus_2_submission.zip
pip install pip --upgrade pip install -r requirements.txt pip install wandb python3 -m wandb login
```

Also, this creates a log in the root folder saving all output (google the syntax a little, you'll find a stackoverflow post with a good description).

#!/bin/sh

```
exec 3>&1 4>&2 trap 'exec 2>&4 1>&3' 0 1 2 3 exec 1>"$(date +"%Y_%m_%d_%I_%M_%p").log" 2>&1 echo "Starting run
at" $(date -u)
```