

Hi [@lysk](#) - I've been struggling with this same issue too for the last 24 hours but I may have found a solution.

When I first ran `numeraai node config`

and looked at the `~/.numeraai/nodes.json`

file it created, I saw that the CPU and RAM were not what I wanted. So I changed those lines to read:

```
"cpu": 4096, "memory": 30720
```

I tried deploying and testing, and it crashed with:

Task is stopping... Container Exit code: 137 Reason: OutOfMemoryError: Container killed due to memory usage

So I looked at the actual Task definitions via the Amazon website (log in to their web console and go to Amazon → ECS → Task Definitions). There I saw that the RAM and CPU settings were still at their previous values, which were too low for me.

A little digging showed me that the `terraform.tfstate`

file in my `.numeraai`

folder ALSO has those CPU and RAM values set. In other words, my manual change of `nodes.js`

does not trigger a change throughout the whole system like I thought it might.

The way I fixed this was to run:

```
numeraai node config -s mem-lg
```

Which put the right values in both the `nodes.js`

file and the `terraform.tfstate`

files (and perhaps elsewhere too). When I did this and deployed, the task on Amazon finally had the proper CPU and RAM limits. And just ran to completion successfully.

I hope this helps!