## Monitoring

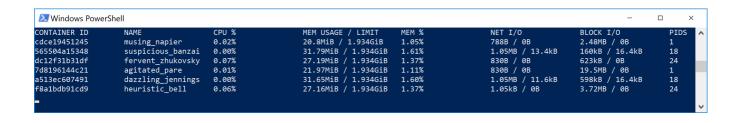
In this lesson, you will learn how to monitor your Docker containers.

High availability Docker servers are monitored with tools that are up to the tasks such as collecting your logs and providing usage statistics. For simple needs or your development box however, you may use the following command:



This will output a live list of running containers plus information about how many resources they consume on the host machine. Like a *docker ps* extended with live resource usage data.

Here's an example output:



Sorry that was small. Here's the most interesting part zoomed in:

```
CPU %
                     MEM USAGE / LIMIT
                                             MEM %
                     20.8MiB / 1.934GiB
0.02%
                                             1.05%
                     31.79MiB / 1.934GiB
0.00%
                                             1.61%
                     27.19MiB / 1.934GiB
0.07%
                                             1.37%
0.01%
                     21.97MiB / 1.934GiB
                                             1.11%
                                             1.60%
0.00%
                     31.65MiB / 1.934GiB
0.06%
                     27.16MiB / 1.934GiB
                                             1.37%
```

In the next lesson, we will go over how Docker uses your disk space and how
you can reclaim it.