



Spyderbat agent usage report

- Cluster **productiondemo**
- Reporting period:
 - Start: 2024-06-05 14:53:29
 - End: 2024-06-05 15:53:13

Spyderbat agent resource usage

Summary across all agents

Across all agents in the cluster the following resource usage is observed:

Metric	Mean	p90	p99
CPU	1.68%	4.13%	11.8%
Memory	364.3 MB	450.1 MB	573.0 MB
Bandwidth	4281.0 Bps	12405 Bps	15453 Bps

CPU usage per agent

In more detail, the following CPU usage is observed on a per agent basis:

Agent	Mean	p90	p99
ip-192-168-58-214.us-west-2.compute.internal	2.14%	4.43%	23.74%
ip-192-168-22-213.us-west-2.compute.internal	2.22%	4.28%	28.2%
clustermonitor-deployment-5666788f8f-4wrqv	0.16%	0.24%	0.63%
ip-192-168-67-169.us-west-2.compute.internal	2.23%	4.43%	23.63%

Memory usage per agent

In more detail, the following memory usage is observed on a per agent basis:

Agent	Mean	p90	p99
ip-192-168-58-214.us-west-2.compute.internal	427.9 MB	453.3 MB	599 MB
ip-192-168-22-213.us-west-2.compute.internal	423.4 MB	450.5 MB	595 MB

Agent	Mean	p90	p99
clustermonitor-deployment-5666788f8f-4wrqv	180.2 MB	205.9 MB	212 MB
ip-192-168-67-169.us-west-2.compute.internal	430.4 MB	455.7 MB	598 MB

Bandwidth usage per agent

In more detail, the following bandwidth usage is observed on a per agent basis:

Agent	Mean	p90	p99
ip-192-168-58-214.us-west-2.compute.internal	5304.0 Bps	12923 Bps	16164 Bps
ip-192-168-22-213.us-west-2.compute.internal	5624.0 Bps	12782 Bps	15081 Bps
clustermonitor-deployment-5666788f8f-4wrqv	382.0 Bps	910 Bps	3610 Bps
ip-192-168-67-169.us-west-2.compute.internal	5910.0 Bps	13886 Bps	16954 Bps