Cloud resources / Kubernetes Node
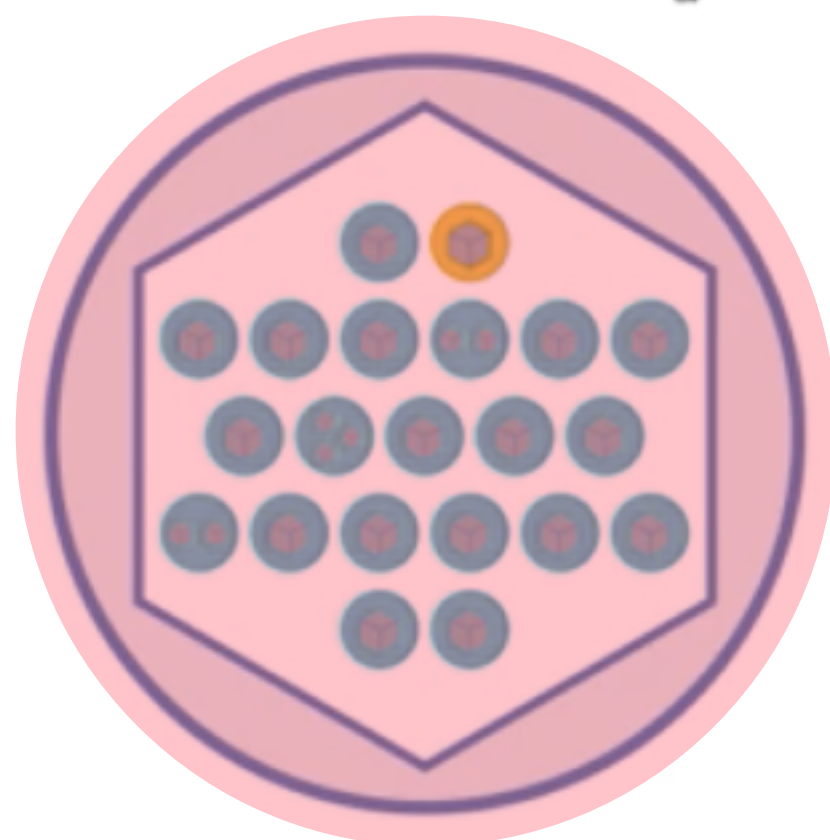
10.176.247.237 (Development)

-12 hrs

-12 hrs ▼   Events

-12 hrs   Now

                                            5:20 PM

| Cluster **Development** | Role **worker** | Operating System **Ubuntu 16.04.5 LTS** | Kubelet Version **v1.10.8+IKS** | Container Runtime **docker://17.6.2** |

Labels arch=amd64 | beta.kubernetes.io/arch=amd64 | beta.kubernetes.io/instance-type=b2c.4x16.encrypted | beta.kubernetes.io/os=linux | failure-domain.beta.kubernetes.io/region=us-south | failure-domain.beta.kubernete...

k8sNode Deployment View

How Do I Read This?

CPU (nanocores) ⓘ

4.00G

3.00G

2.00G

CPU nanocores

1.00G

0.00

06:00 07:00 08:00 09:00 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00

Mar 13, 5:20 PM

Capacity
4.00G

Usage
1.84G

Memory (Bytes) ⓘ

15.0G

10.0G

Bytes

5.00G

0.00

06:00 07:00 08:00 09:00 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00

Mar 13, 5:20 PM

Capacity   Working Set
16.8G   **9.33G**

Usage   RSS
14.9G   **3.46G**

Top Pods	CPU Usage (nanocores)
portfolio-test-69d9b8c6c-b6jr2	2,246,894,736
ibm-kube-fluentd-vrg7e	200,028,089

Top Pods	Memory Usage (B)
stock-quote-757ccd688f-kwfdj	1,191,956,480
portfolio-test-69d9b8c6c-b6jr2	911,970,304

Cloud resources / Kubernetes Node

10.176.247.237 (Development)

-12 hrs

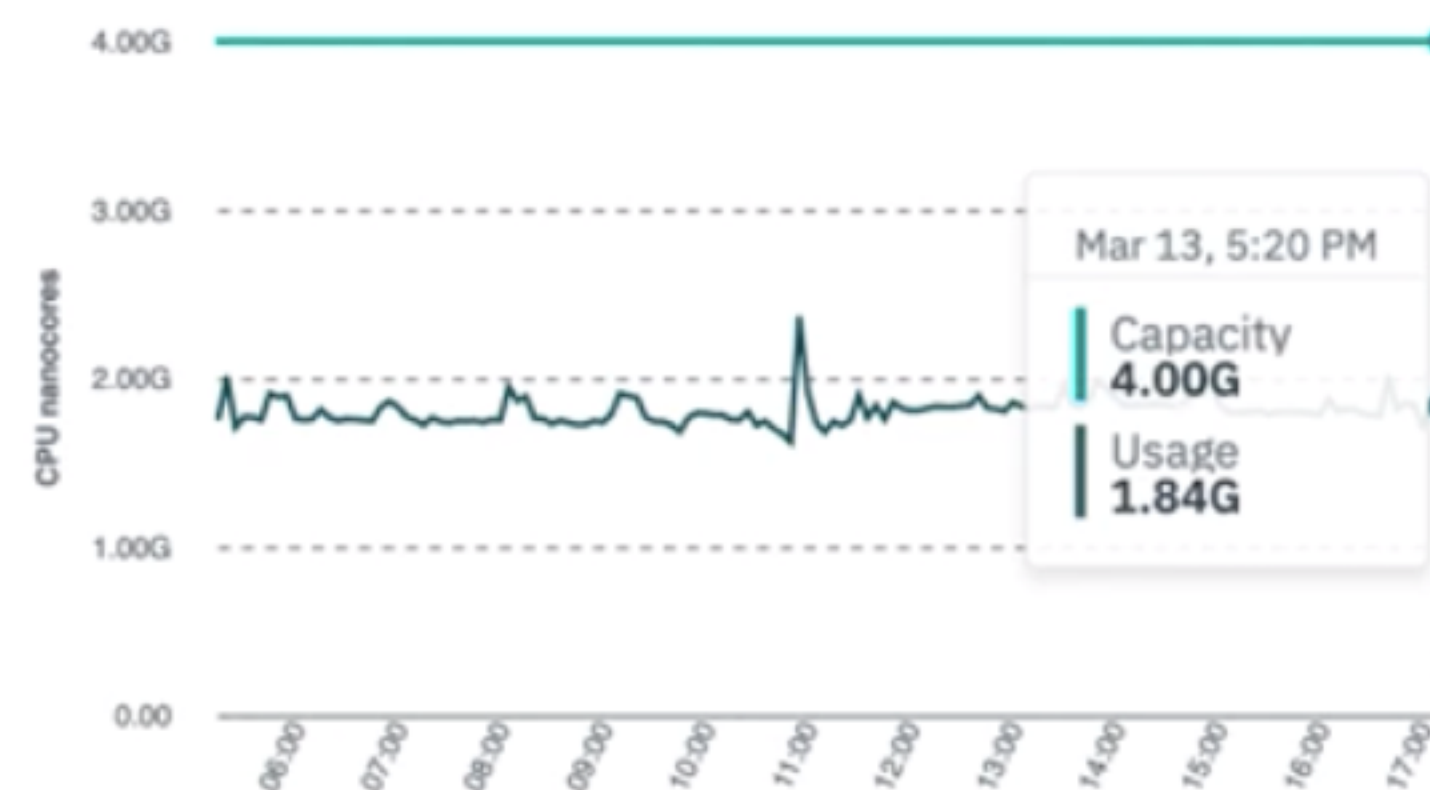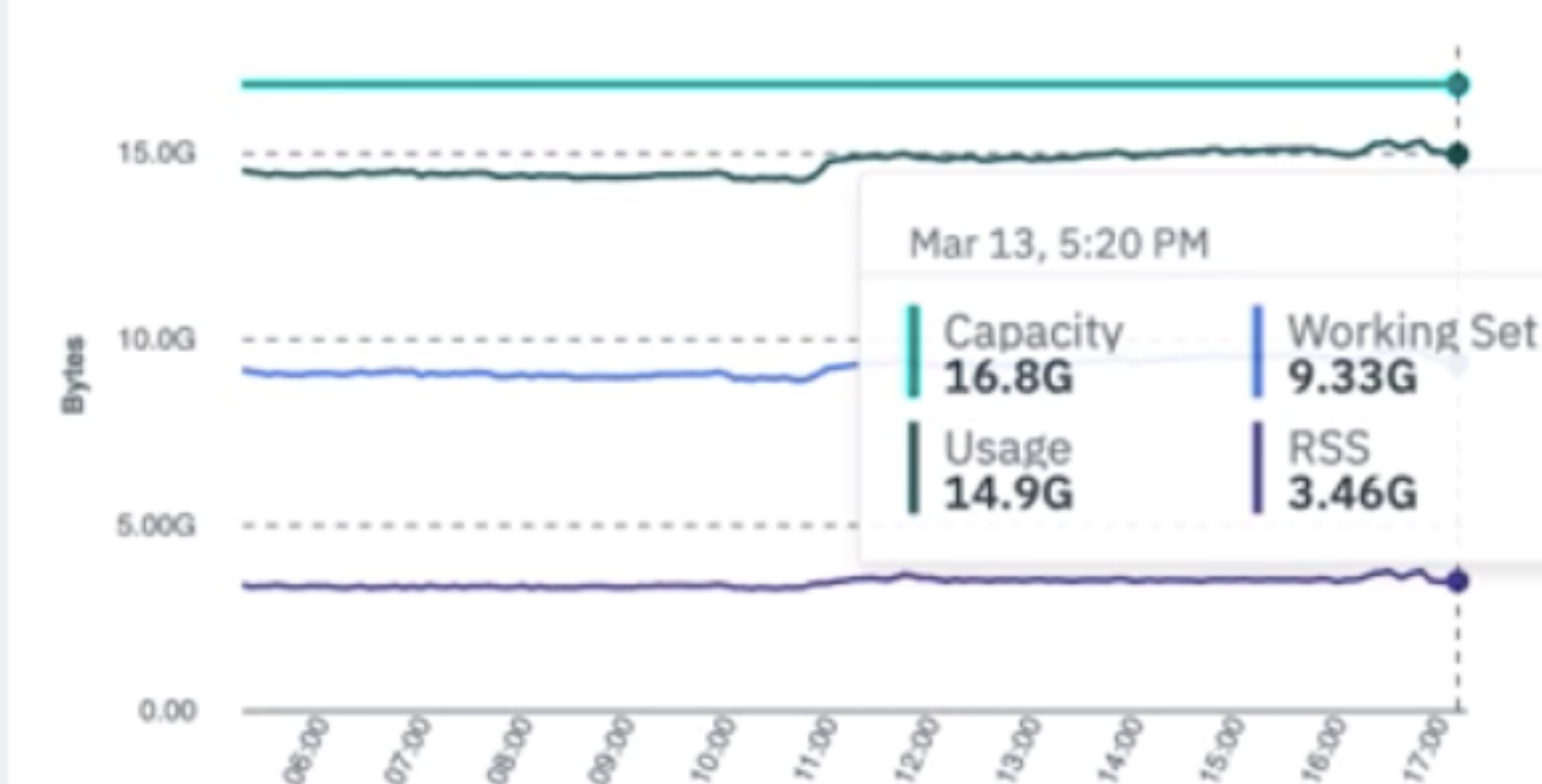| -12 hrs ▼ | Events |

-12 hrs   Now   5

5:20 PM

Cluster Development | Role worker | Operating System Ubuntu 16.04.5 LTS | Kubelet Version v1.10.8+IKS | Container Runtime docker://17.6.2 |

Labels arch=amd64 | beta.kubernetes.io/arch=am... beta.kubernetes.io/os=linux | failure-domain.beta.kubernetes.io/region=us-south | failure-domain.beta.kubernete...

k8sNode Deployment View

How Do I Read This?

Kubernetes Node - worker

| Name | 10.176.247.237 (Development) |

kubelet has sufficient memory available ✔

Node 10.176.247.237 status is now: NodeHasNoDiskPressure ✔

kubelet is posting ready status. AppArmor enabled ✔

kubelet has sufficient disk space available ✔

Node 10.176.247.237 status is now: NodeHasSufficientMemory ✔

kubelet has sufficient PID available ✔

Node 10.176.247.237 status is now: NodeReady ✔

kubelet has no disk pressure ✔
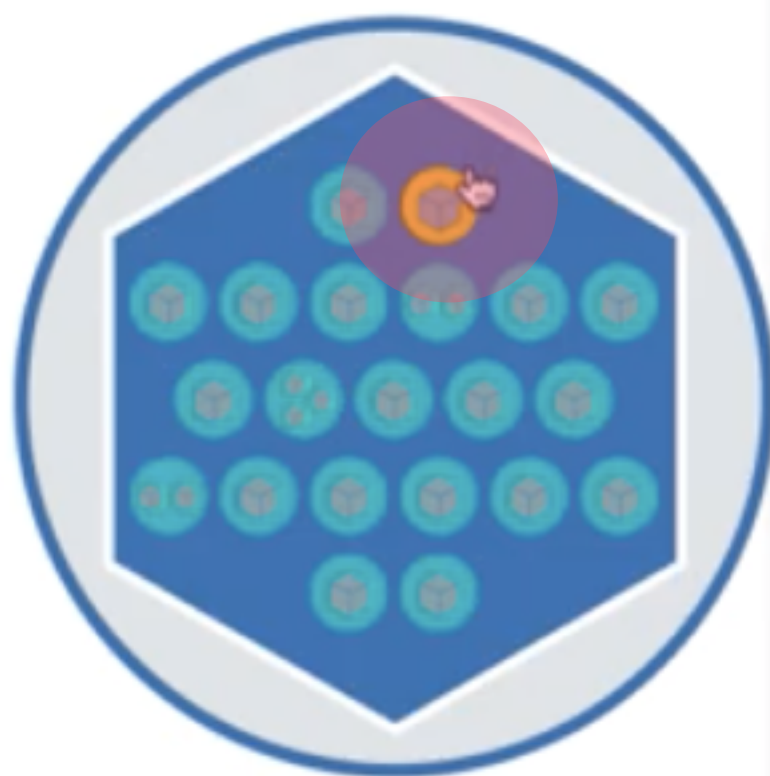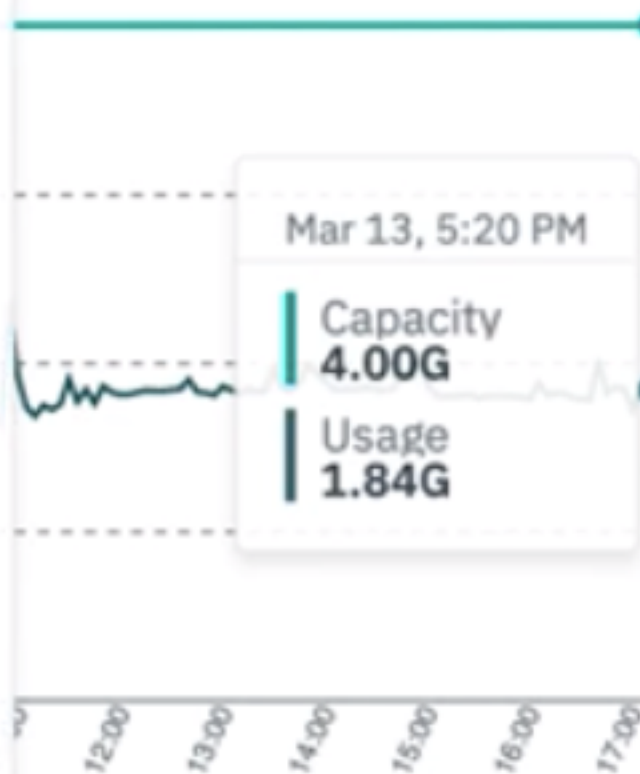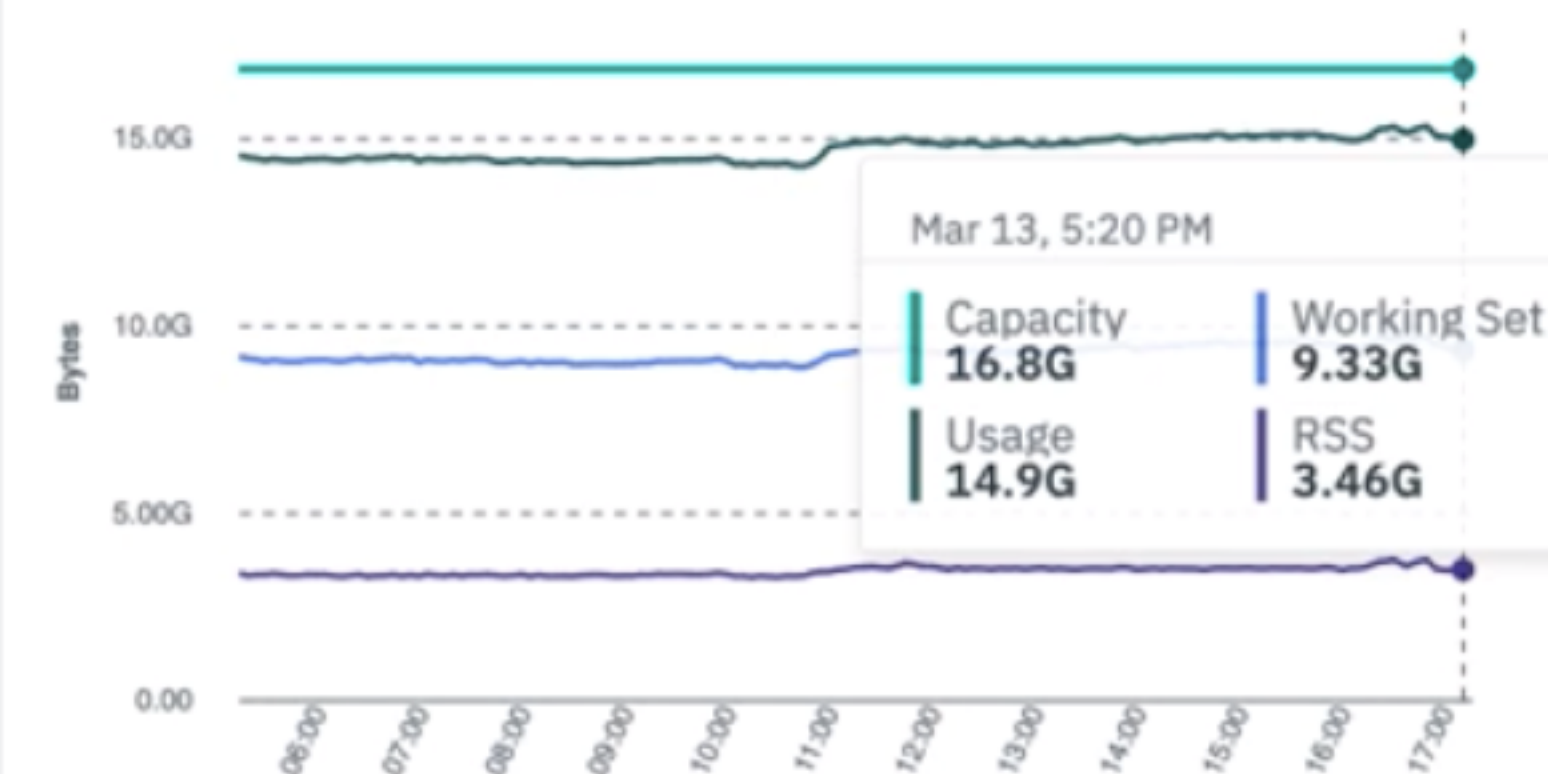
Node 10.176.247.237 status is now: NodeHasSufficientDisk

CPU (nanocores)

Mar 13, 5:20 PM

Capacity 4.00G
Usage 1.84G

12:00 13:00 14:00 15:00 16:00 17:00

Memory (Bytes)

15.0G

10.0G

Bytes

5.00G

0.00

Mar 13, 5:20 PM

| Capacity 16.8G | Working Set 9.33G |
| Usage 14.9G | RSS 3.46G |

06:00 07:00 08:00 09:00 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00

CPU Usage (nanocores)
2,246,894,736

Top Pods

Top Pods

stock-quote-757ccd688f-kwfdj

portfolio-test-69d9b8c6c-b6ir2

Memory Usage (B)

1,191,956,480

911,970,304