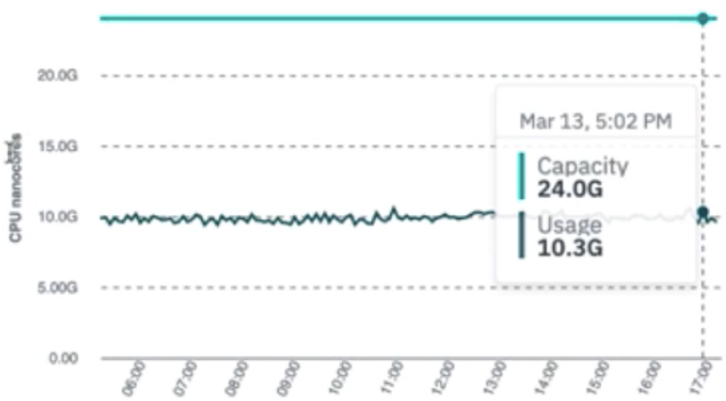
Development (ICP)

-12 hrs Events

k8sCluster Deployment View

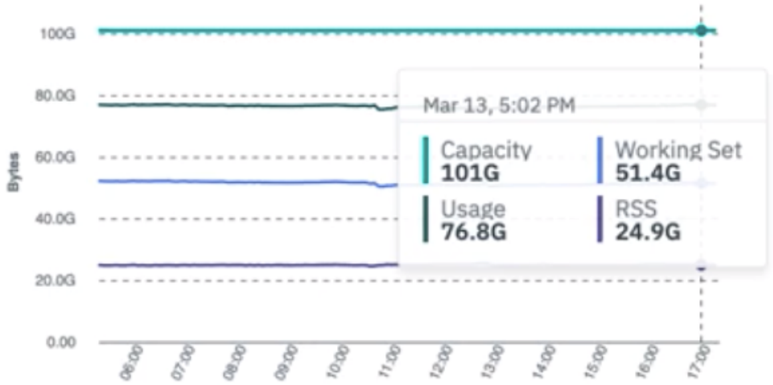
How Do I Read This?

CPU (nanocores)



Top Nodes	CPU Usage (nanocores)
10.176.247.201	2,650,376,631
10.176.247.237	1,866,038,240
10.176.247.198	1,650,145,332
10.176.247.249	1,445,887,444
10.176.247.251	1,429,636,589

Memory (Bytes)



Top Nodes	Memory Usage (B)
10.176.247.224	15,648,821,248
10.176.247.237	14,955,102,208
10.176.247.201	13,636,034,560
10.176.247.251	12,706,508,800
10.176.247.198	9,980,981,248
10.176.247.249	9,844,666,368

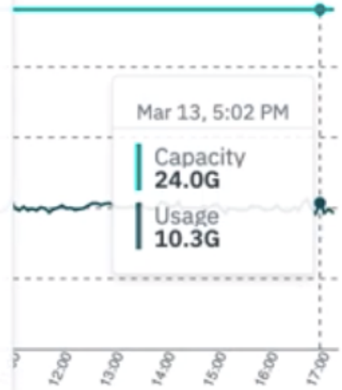
Development (ICP)

-12 hrs Events

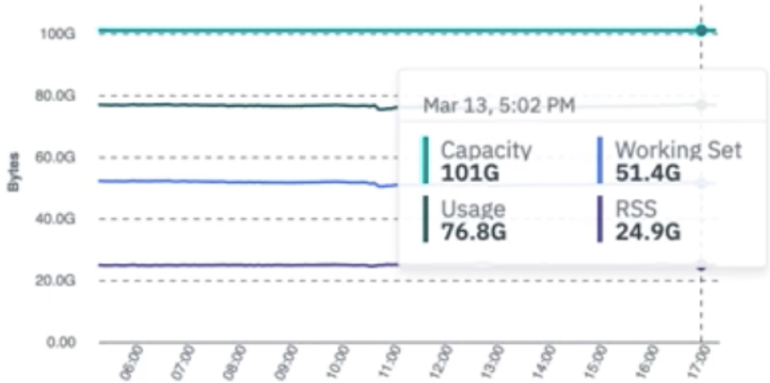
k8sCluster Deployment View

How Do I Read This?

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



Memory (Bytes)



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