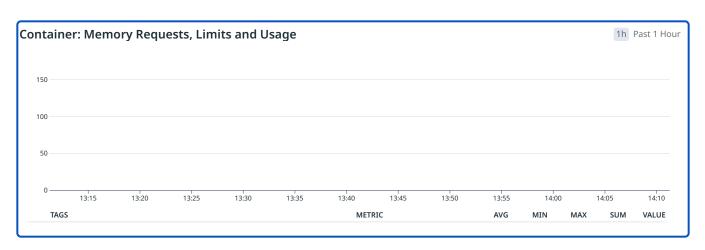
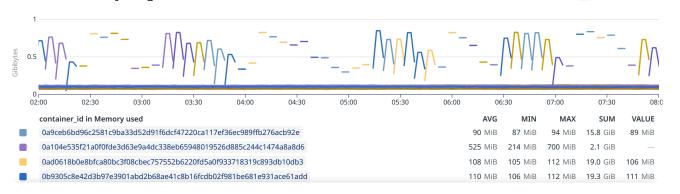
datadog-agent OOMKilled CrashLoopBackOff





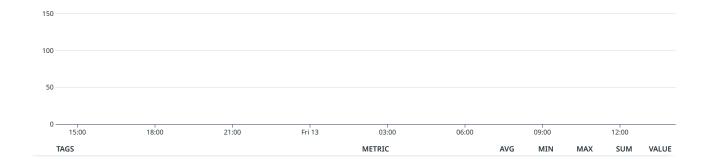






Node: Memory Capacity, Allocatable, Requests, and Usage

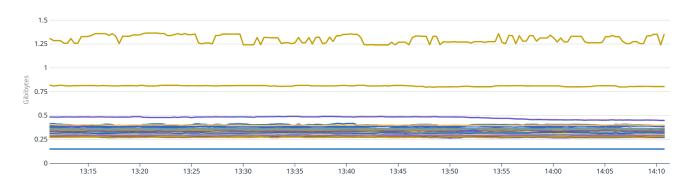




```
╗
name: process-agent
state:
 waiting:
  reason: CrashLoopBackOff
  message: back-off 5m0s restarting failed container=process-agent
    pod=datadog-agent-7xfwx_ops(8179783a-d339-4720-bbb2-8db7e678c3c6)
lastState:
 terminated:
  exitCode: 137
  reason: 00MKilled
  startedAt: 2025-04-15T14:25:31Z
  finishedAt: 2025-04-15T14:26:44Z
  containerID: containerd://3cdad2cb933ba31d96bce508ba994b20680aef969778adcc6fdca9c400232627
ready: false
restartCount: 128
image: gcr.io/datadoghq/agent:7.59.0
```

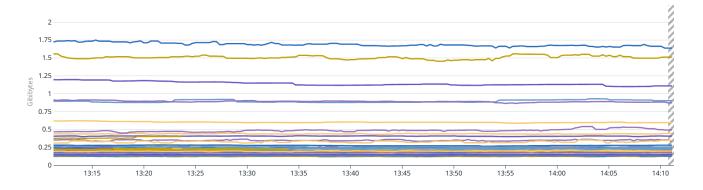
max:kubernetes.memory.usage{pod_name:datadog-*,env:aws/mt/pr} by {pod_name,env}

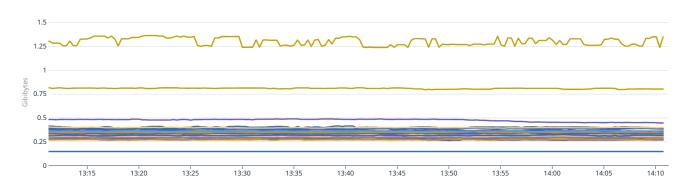
1h Past 1 Hour

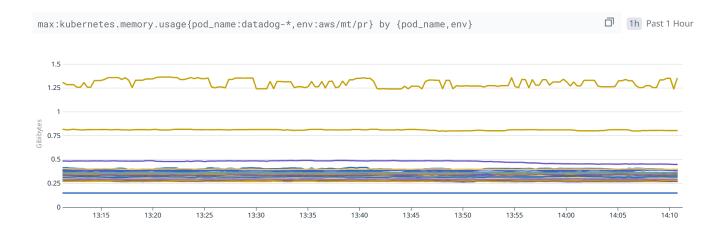


max:kubernetes.memory.usage{pod_name:datadog-*,env:aws/mt/prod} by {pod_name,env}

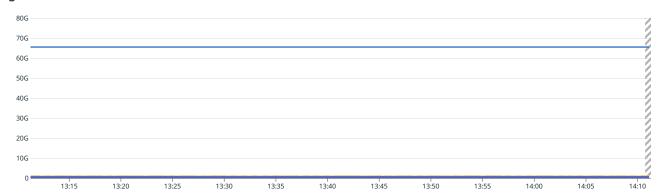






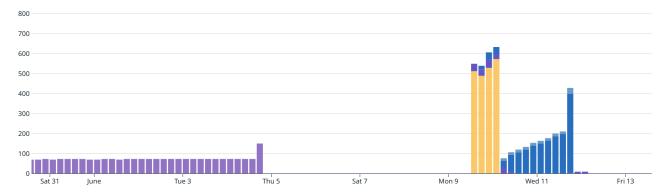


Agent Container OOM Events









Top 5 max Container OOM Events - Prod by container name





Prod *Agent* Container OOM Events - by container name, pod name

2d Past 2 Days

0 —	18:00 Thu	12 06:	:00 12:00	18:00	Fri 13	-	06:00		12:00
T/	AGS IN OOM Events #				AVG	MIN	MAX	SUM	VALUE
C	container_name: aws-eks-nodeagent	env:aws/mc-mt/pro	d kube_namespace:kube-sys	tem pod_name:aws-n +	1 0	0	0	0	
C	container_name: aws-eks-nodeagent	env:aws/mt/prod	kube_namespace:kube-system		0	0	0	0	_
	container_name:aws-eks-nodeagent	env:aws/st/prod k	ube_namespace:kube-system	pod_name:aws-node-bwsrn	0	0	0	0	_
C	container_name:aws-eks-nodeagent	env:aws/st/prod k	ube_namespace:kube-system	pod_name:aws-node-q4bsc	0	0	0	0	_

Datadog Support Provided Metrics

