

1 alert for alertname=HostOutOfMemory

View in Alertmanager

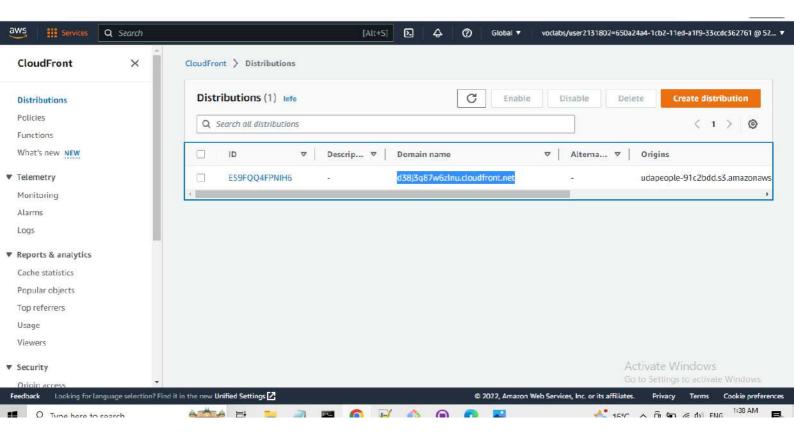
[1] Firing

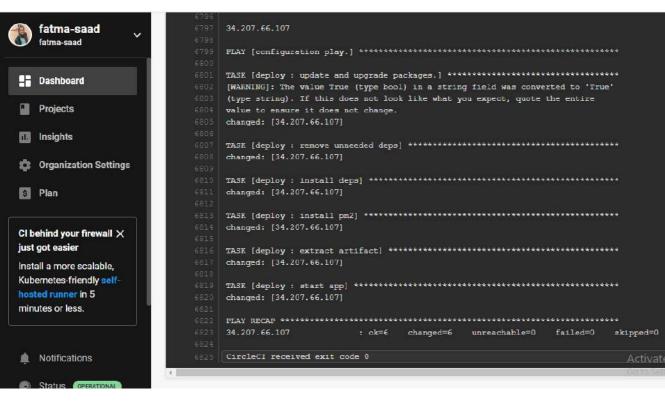
Labels

alertname = HostOutOfMemory instance = localhost:9100 job = Node severity = warning

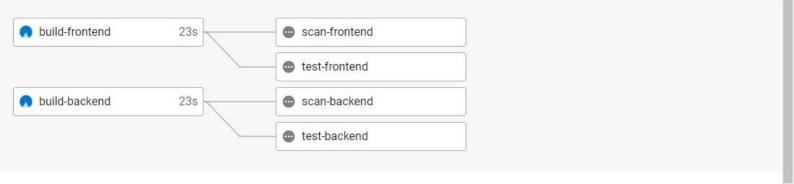
Annotations

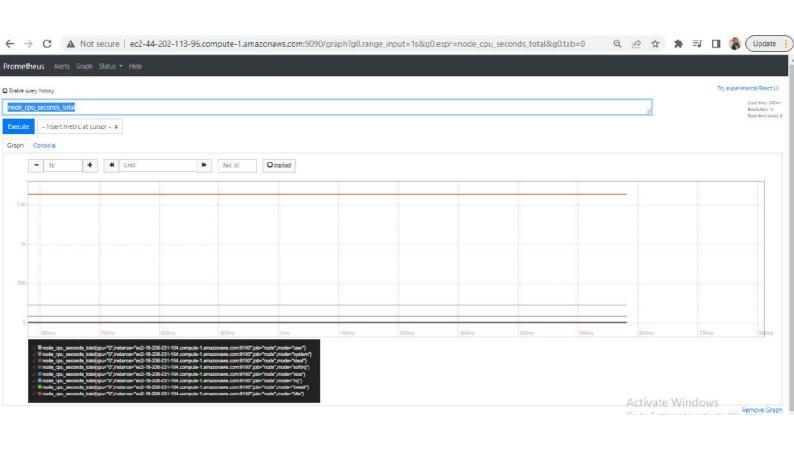
description = Node memory is filling up (< 10% left) VALUE = 0.5937222051522552 LABELS = map[instance:localhost:9100 job:Node] summary = Host out of memory (instance localhost:9100) Source

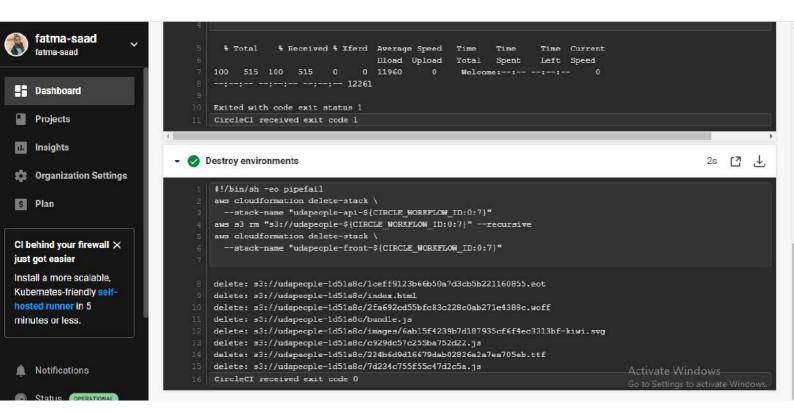


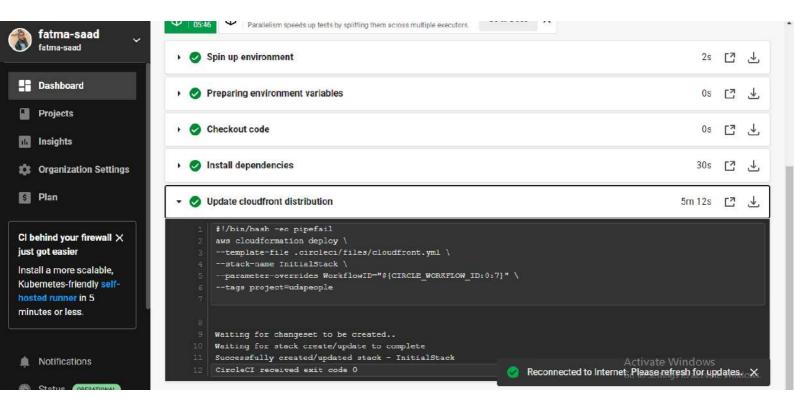


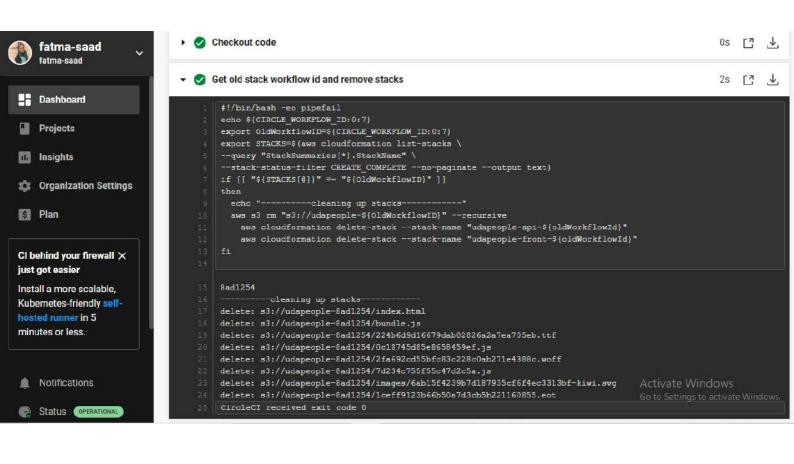
rescued=0

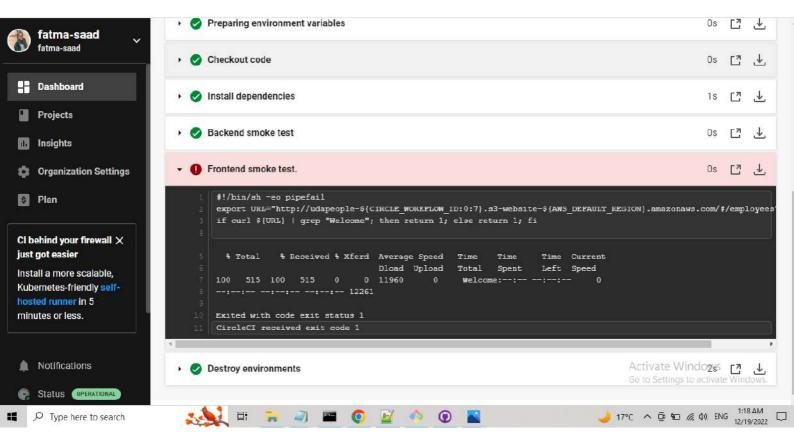


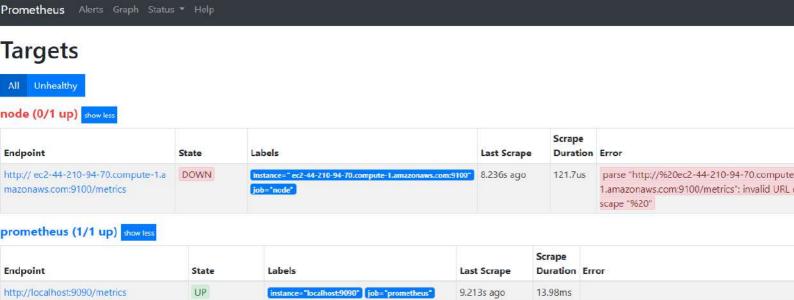






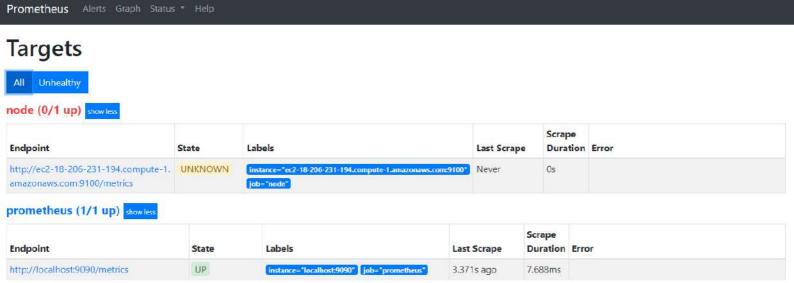






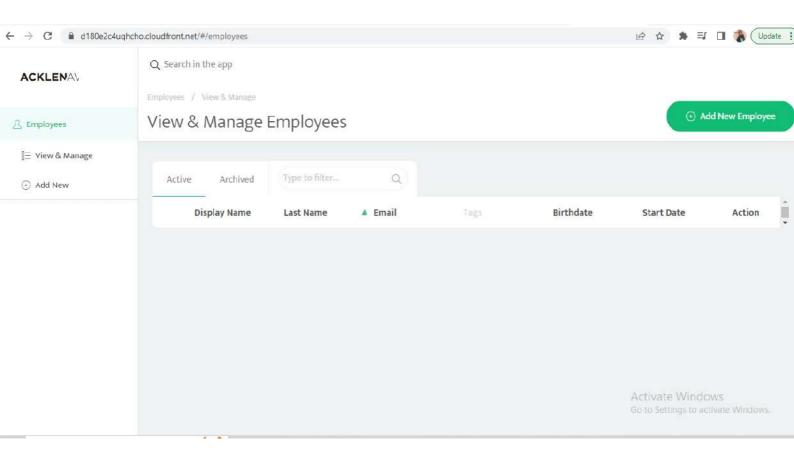
← → C 🛕 Not secure | ec2-44-211-130-155.compute-1.amazonaws.com:9090/targets

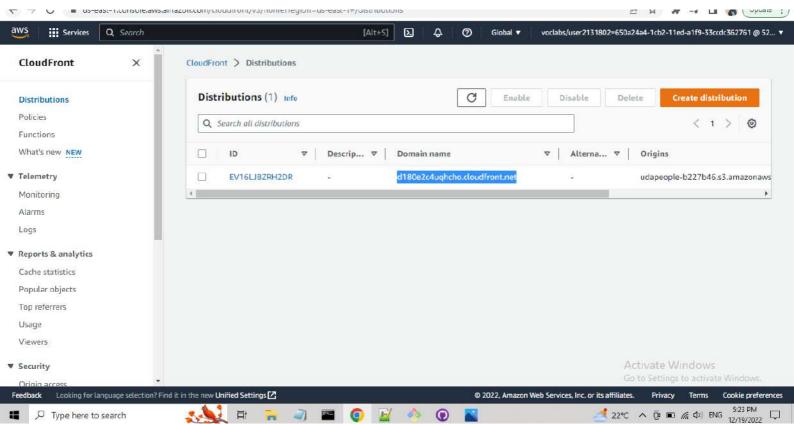
Activate Windows
Go to Settings to activate Windows.



← → C ▲ Not secure ec2-18-208-138-215.compute-1.amazonaws.com:9090/targets

Activate Windows Go to Settings to activate Windows.



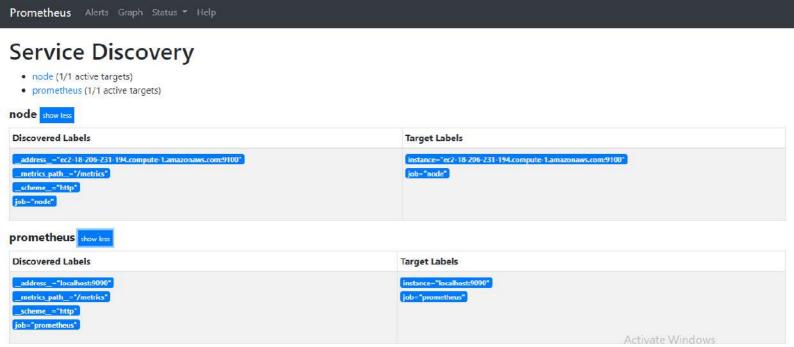




Le ☆ 為 □ 🚷 Update 📳

 $\{"status":"ok","version":"1.0.0","environment":"production"\}$

Activate Windows Go to Settings to activate Windows.



← → C A Not secure | ec2-44-202-113-96.compute-1.amazonaws.com:9090/service-discovery

Go to Settings to activate Windows.

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