DD-COMMANDS

TO INSTALL: GO TO **GET STARTED** AND SELECT **INSTALL AN AGENT,** COPY THE COMMANDS AND PASTE ON AMAZON LINUX.

DD_API_KEY=95e9e1c3f2519c8a332bf0fcbfd07c14 DD_SITE="datadoghq.com" bash -c "$(curl -L https://install.datadoghq.com/scripts/install_script_agent7.sh)"

To check the status: **systemctl status datadog-agent**

To start the DD : **systemctl start datadog-agent**

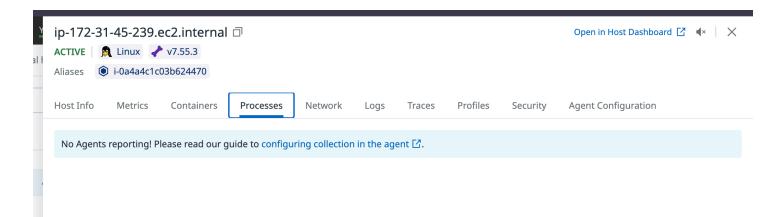To stop the DD: **systemctl stop datadog-agent**

To restart the DD : **systemctl restart datadog-agent**

To check the processor : **p -eaf | grep -i "datadog"**

NOW AFTER INSTALLING THE DATADOG, WAIT FOR 5 MINS IT WILL BE UPDATED ON OUR ACCOUNT. NOW OUR AIM IS TO GET THE LIVE PROCESSORS OF OUR SERVER.

select our server and go to processors

we cant see anything, so lets configure. So click on **configure collection in the agent** link and follow the steps.

Go to **vi /etc/datadog-agent/datadog.yaml** and line number 1373 and paste these lines

process_config:

  process_collection:

    enabled: true

```
# process_config:
process_config:
    process_collection:
        enabled: true
```
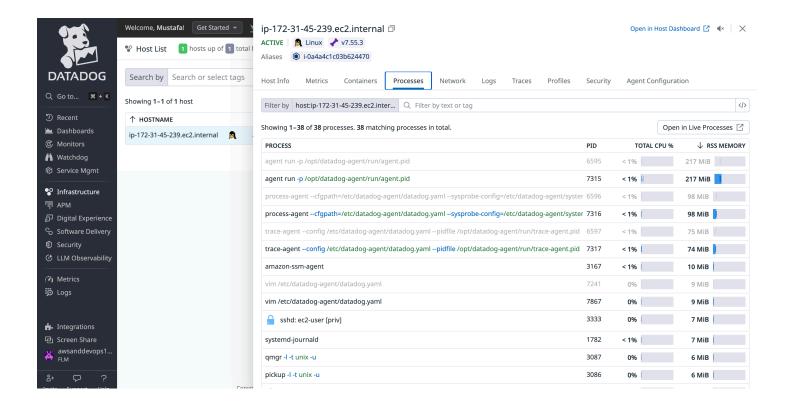
now save and continue **:wq**

then restart the datadog : **systemctl restart datadog-agent**

then check the configuration : **datadog-agent configcheck**

you can also check weather it is enabled or not : **datadog-agent config**

WAIT FOR 5 MINS AND CHECK ON WEBSITE, PROCESSORS WILL BE UPDATED

GET THE DOCKER CONTAINERS BY USNING THSE COMMANDS:

GIVE PERMISSIONS: **sudo usermod -a -G docker dd-agent**

RUN THE CONTAINER:

**docker run -d --name datadog-agent **

    **-e DD_API_KEY=0a1f5f2739b0dc89887f4b78ac332bc9 **

    **-e DD_LOGS_ENABLED=true **

    **-e DD_LOGS_CONFIG_CONTAINER_COLLECT_ALL=true **

    **-e DD_CONTAINER_EXCLUDE_LOGS="name:datadog-agent" **

    **-e DD_SITE="datadoghq.com" **

    **-v /var/run/docker.sock:/var/run/docker.sock:ro **

    **-v /proc/:/host/proc/:ro **

    **-v /opt/datadog-agent/run:/opt/datadog-agent/run:rw **

    **-v /sys/fs/cgroup/:/host/sys/fs/cgroup:ro **

    datadog/agent:latest

on the above container, change your API_KEY

REF LINK: https://app.datadoghq.com/logs/onboarding/container

Now go to dashboard and check the containers.