## Container Operations: Stats, Wait, Diff, Top

1 ) Get stats of a specific container

\$ docker stats ubuntu-dev

(2) Get stats of only running containers

\$ docker stats

3 Execute bash in a running container

\$ docker exec -it ubuntu-dev bash

apt-get update

apt-get install nginx curl

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4 ) Get stats of all containers

\$ docker stats --all

5 ) Disable live-stream of container stats

\$ docker stats --no-stream --all

6 ) Show top processes of a container

\$ docker top ubuntu-dev

7 Execute bash in a running container

\$ docker exec -it ubuntu-dev bash

apt-get update

apt-get install python3

python3

>> print("Hello World!")

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8 ) Show top processes of a container

\$ docker top ubuntu-dev

9 ) Show top processes of a container

\$ docker top ubuntu-dev

(10) Block a running container

\$ docker wait ubuntu-dev

11 ) Kill a running container

\$ docker kill ubuntu-dev

12 ) Block a stopped container

\$ docker wait ubuntu-commit

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