27/02/2024, 20:54 Visualizer

filter containers

27/02/2024, 20:54 Visualizer

ip-172-31-37-10

worker

0.927G RAM

x86_64/linux

whoamiwhoamiwhoamiimage : whoami:latest@sha256:7d6a3c8f91470a23efimage : whoami:latest@sha256:7d6a3c8f91470a23efimage : whoami:latest@sha256:7d6a3c8f91470a23eftag : latest@sha256:7d6a3c8f91470a23eftag : latest@sha256:7d6a3c8f91470a23eftag : latest@sha256:7d6a3c8f91470a23efupdated : 27/2 20:49updated : 27/2 20:49updated : 27/2 20:49a2082dde6c69f3777f763ed3a3ccdd2bb9fea059f6e035dba1d2edc8aa20d08fe90a2cc4e27834a90c743b928fc5bc57424f8accastate : runningstate : runningstate : running

ip-172-31-88-228

worker

0.927G RAM

x86_64/linux

whoami	whoami	whoami
image : whoami:latest@sha256:7d6a3c8f	image : whoami:latest@sha256:7d6a3c8f	image : whoami:latest@sha256:7d6a3c8f
tag : latest@sha256:7d6a3c8f91470a23ef	tag : latest@sha256:7d6a3c8f91470a23ef	tag : latest@sha256:7d6a3c8f91470a23ef
updated : 27/2 20:49	updated : 27/2 20:49	updated : 27/2 20:49
2467cf85918bd648ce00fbc3dc70476f170	621e68e9e7d37a5943421a560ff420e96el	6fad2b0b7cb4e06fa80b64ee13da91ecb7
state : running	state : running	state : running
	image: whoami:latest@sha256:7d6a3c8f9 tag:latest@sha256:7d6a3c8f91470a23ef updated: 27/2 20:49 2467cf85918bd648ce00fbc3dc70476f170	image : whoami:latest@sha256:7d6a3c8f image : whoami:latest@sha256:7d6a3c8f tag : latest@sha256:7d6a3c8f91470a23ef updated : 27/2 20:49 updated : 27/2 20:49 2467cf85918bd648ce00fbc3dc70476f170 621e68e9e7d37a5943421a560ff420e96el

27/02/2024, 20:54 Visualizer

ip-172-31-91-91

manager

0.927G RAM

x86_64/linux

whoami

viz

whoami

image : whoami:latest@sha256:7d6a3c8f image : visualizer:latest@sha256:530c863 image : whoami:latest@sha256:7d6a3c8f

tag : latest@sha256:7d6a3c8f91470a23ef tag : latest@sha256:530c863672e7830d7 tag : latest@sha256:7d6a3c8f91470a23ef

updated: 27/2 20:49

updated: 27/2 20:45

updated: 27/2 20:49

30b8d337f8ecdf82ebd9b84638f5954b3a 2da87338af3be2b567ef165c738acc7b037 ab0e33aef088032806db09a72a0597e535

state: running

state: running

state: running