

Overview	Docker-Compose (cont)	kubectl
docker Run these docker sub-commands to have an overview of the Docker daemon.	scale Scale the given container with the given amount of replicas. docker -co mpose scale CONTAINER= LICAS	mount of spa ce= NAM ES PACE NER.=RE_P config use-co ntext
ps List running containers	ps List running containers of the stack	get OBJECT [name]
ps -a List all containers	rm Remove the containers	Get the given c name is given
images List all images	build Force (re)build of the stack's containers	object with the instead of a lis
version Display version		OBJECT can b ervice, ds, de
info Various informations on the Daemon		c, pv, ingres
Building an image	Managing a container	
docker build DIR Build an image from the current directory, by default. Example: docker build -t my-image . -t The tag of the built image	docker Run the following sub-commands followed by the container ID or name. Example: docker kill ng inx logs Get the logs of the container --follow Follow the logs rm Remove the container -f Force removal of the container kill Kill the container inspect Inspect the details of a container	-o yaml Outputs a YAM printing the de describe OBJECT NAME Describe the g display basics exec POD COMMAND Run a given cc pod. exec -it PC -it Ask for an inte create -f FILE Create a resou file FILE delete OBJECT NAME Delete the obje ECT named NA logs POD Get the logs of named POD edit OBJECT NAME Edit the YAML the object
Running a container	dock-cli	
docker run Run a container from a given image. docker run IMAGE-NAME -d Run in background -i Interactive session -t TTY -p H:C Exposes the port C of the container to the port H of the host -v H:C Mount the host path H at the path C in the container --rm Remove the container when exited --name Give a name to the container	dock-cli [command] Manage the Docker application stack. start Start the application stack ps List running containers reset Reset the given containers docker :doctor Run a set of tests about the Docker setup docker :in stall Install Docker and configure it to have direct IP routing and DNS resolution with DnsDock	
Docker-Compose		

<code>docker -co mpose [comman d]</code>	Manage the Docker application stack.
<code>up</code>	Run the stack
<code>-d</code>	Run in the background
<code>kill</code>	Kill all the containers or a specific one if precised



By **sroze**
cheatography.com/sroze/

Published 1st September, 2016.
Last updated 1st September, 2016.
Page 1 of 2.

Sponsored by **Readable.com**
Measure your website readability!
<https://readable.com>