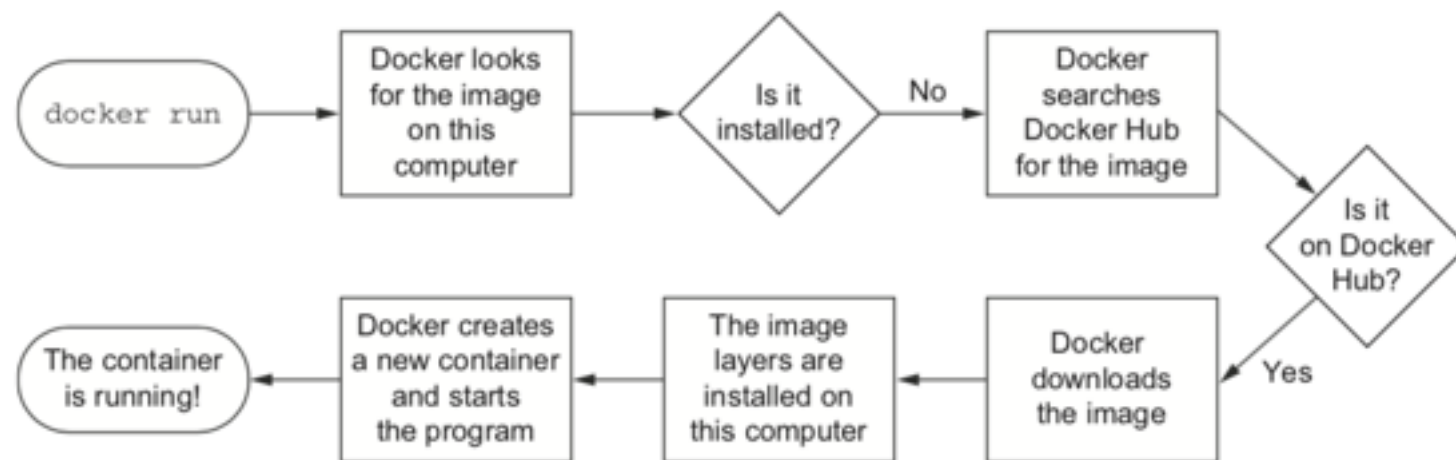


what kind of changes can we make?



run detached	->	docker run -d \
set the container "entrypoint"	->	--entrypoint="cat" \
name container (in docker ps)	->	--name mygreatcontainer \
link other container as hostname "reghost"	->	--link registry:reghost \
save the container ID file here	->	--cidfile /tmp/web.cid \
set an environment variable	->	-e SOMEPASSWORD=probablyHsbc \
publish port 80	->	-p 80 \
publish port external:internal	->	-p 8000:8080 \
mount a local dir as a volume	->	-v /tmp:/usr/44100334 \
mount a managed volume	->	-v /run/lock/apache2/ \
import volumes from a container	->	--volumes-from registry \
set network setting	->	--net bridge \
set the running user	->	-u root:root \
use this image	->	library/busybox:latest

volume options

Type	How	Good for	Bad for
Bind	<code>-v /local/volume:/path/inside/container w</code>	Sharing data with external processes	Not portable
Managed	<code>-v /local/volume</code>	Decoupling, and multi-use	Less easy to work with
Imported	<code>--volumes-from <container></code>	Managing complex setups, transitivity	Can't vary mount point across containers

