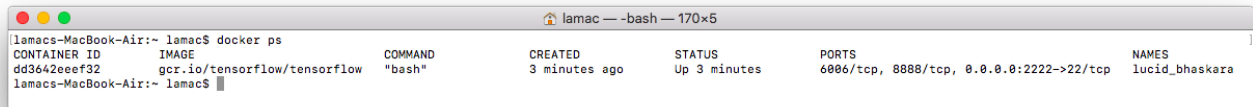


Crear un contenedor Docker con TensorFlow desde macOS

Crear contenedor Docker con TensorFlow desde un Terminal
[crayon-6a9d601065fd2711697357/]

A screenshot of a macOS terminal window titled 'lamac -- -bash -- 170x5'. The terminal shows the command 'docker ps' being executed. The output is a table with columns: CONTAINER ID, IMAGE, COMMAND, CREATED, STATUS, PORTS, and NAMES. One container is listed with ID 'dd3642eeef32', image 'gcr.io/tensorflow/tensorflow', command '"bash"', created '3 minutes ago', status 'Up 3 minutes', ports '6006/tcp, 8888/tcp, 0.0.0.0:2222->22/tcp', and name 'lucid_bhaskara'.

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
dd3642eeef32	gcr.io/tensorflow/tensorflow	"bash"	3 minutes ago	Up 3 minutes	6006/tcp, 8888/tcp, 0.0.0.0:2222->22/tcp	lucid_bhaskara