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student 01 b137e2b8881c@cloudshell:~ (qwiklabs-gcp-01-09d20ff5303d) $ docker rm my-app/
           student_01_b137e2b8881c@cloudshell:~ (qwiklabs-gcp-01-09d20ff5303d) docker ps
CONTAINER ID IMAGE COMMAND CREATED STATUS PO
           CONTAINER ID IMAGE COMMAND CREATED STATUS 8e144d7b09b6 node-app:0.1 "node app.js" 3 seconds ago Up 2 seconds student_01_b137e2b8881c@cloudshell:~ (qwiklabs-gcp-01-09d28ff5303d)$
                                                                                                                NAMES
                                                                                         0.0.0.0:4000->80/tcp
                                                                                             一はオアロでいいカクグラクナ学の
                                           1-27-21年407127-2411年
    o docker logs [6-7-17]
                                                       : 0%確認
                            一方識別で生いる最初の表文字でありー。
:tail版本
P = "(" )" )"
    o docker encec -it [7-7710] bash
                - Dockefile z·精定、To WORKDID fz" bash of. 開c
    · docker inspect [2=7720]
                - I-TTのメ7 情報, zuijaldaden 1-29=2= 7-7+,712/h
                GCRIC. DockerHub or Goople his
                                                                              7729271708至高水
。公開
           [core]
project = qwiklabs-gcp-01-09d20ff5303d
                                                                      (2) node-app: 0.21c GCR1c3.,7°c-+3F5TAG2"17
           Your active configuration is: [cloudshell-4573] student_01_b137e2b8881c@cloudshell:~ (qwiklabs-gcp-01-09d20ff5303d)$ docker tag node-app:0.2 gcr.io/qwiklabs-gcp-01-09d20ff5303d/node-app:0.2 student_01_b137e2b8881c@cloudshell:~ (qwiklabs-gcp-01-09d20ff5303d)$ docker images
                                                              IMAGE ID
55e01022ef26
                                                                           9 minutes ago
           gcr.io/qwiklabs-gcp-01-09d20ff5303d/node-app
                                                              55e01022ef26
581181f571a0
                                                                           9 minutes ago
30 minutes ago
           node-app
           hello-world
                                                              bf756fb1ae65
ab290b853066
                                                                           13 months ago
21 months ago
           student_01_b137e2b8881c@cloudshell:~ (qwiklabs-gcp-01-09d20ff5303d)$ docker[push cr.io/qwiklabs-gcp-01-09d20ff5303d/node-app:0.2 The push refers to repository [gcr.io/qwiklabs-gcp-01-09d20ff5303d/node-app]
           bab115fdf745: Pushed
aabe375ccd8c: Pushed
           f39151891503: Pushed
f1965d3c206f: Pushed
                                                                               3) GCR127°y=2
           a27518e43e49: Layer already exists
910d7fd9e23e: Layer already exists
4230ff7f2288: Layer already exists
2c719774c1e1: Layer already exists
                       sha256:e53e08bf1a0c4eaf66686e18ba3f283852692fa97a5f6a8794fb20f42a1175fb size: 2422.37e2b8881c@cloudshell:~ (qwiklabs-qcp-01-09d20ff5303d)$
         りから確認。
              (4) dacker stop , nm = ]= ]= T = EXXT A IBA
             (5) フロマロン inage 国体も前り除 docker rmi [14-718]
              (6) docker pal gcr.io/ ·· push [ TY ] E pall 17
                                                                           其样n"约"で,事作確認。
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student_01_b137e2b8881c@cloudshell:~ (qwiklabs-gcp-01-09d20ff5303d) \$ docker/stop my-app

3	Cuburnetes Engine: Quit Start
	· gcloud config set compute/zone us-centrl7-a
	9 choud container clusters create my-cluster
	g cloud container clusters create my-cluster
	g cloud container clusters get-oredentials my-cluster
	·tt=Pa3=01 a hello-app==t+1/==" >5 hell-somer = i) deploymen [122]
	kubectl create deployment hello-serverimage=gcr.io/google-samples/hello-app:1.0
	· Kubennetes Service (Prolite 7- 1/231: expose)
	kubectl expose deployment hello-servertype=LoadBalancerport 8080
	Compute Engine on / CART TO-
	officioni cabectl get service
	Trell-server 7'500 1x: - 10 poternal - 3 pol \$11) 3,5Ch3
	・ クラス 7 肖 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	gcloud container clusters delete my-cluster

