J T	1) Sot up the repository
2	1)Set up the repository
3	\$ sudo apt update
4	\$ sudo apt install apt-transport-https ca-certificates curl gnupg lsb-release
5	2)4115 1 1 (7:10501
6	2)Add Docker's official GPG key
7	<pre>\$ curl -fsSL https://download.docker.com/linux/ubuntu/gpg sudo gpgdearmor -o /usr/share/keyrings/docker-archive-keyring.gpg</pre>
8	
9	3)Set up the stable repository
10	\$ echo \
11	"deb [arch=amd64 signed-by=/usr/share/keyrings/docker-archive-keyring.gpg]
1.0	https://download.docker.com/linux/ubuntu \
12	\$(lsb_release -cs) stable" sudo tee /etc/apt/sources.list.d/docker.list > /dev/null
13	
14	2. Tarstell Dardon Faring
15	2. Install Docker Engine
16	1)Repository update
17	\$ sudo apt update
18	
19	2)Install latest version of Docker engine and containerd
20	\$ sudo apt install docker-ce docker-ce-cli containerd.io
21	2) De alean Camilla a HEII #101
22	3)Docker Service 상태 확인
23 24 25	\$ sudo systemctl status docker
24) E	
25	2. Doct installation stone for Linux
26 27	3. Post-installation steps for Linux
28	1)Manage Docker as a non-root user -Docker는 TCP 포트대신 Unix socket과 bind하기 때문에 반드시 root 또는 sudo 권한으로
20	-Docker는 TCP 포트대한 Offix Socket과 billu아기 때문에 만드시 Tool 또는 Sudo 현단으로 실행해야 한다.
29	필명에야 한다. -일반 유저권한으로 실행하기 위한 작업 필요
30	- 글린 뉴시션인으로 글썽에게 되면 역립 글표
31	2)docker 그룹 생성
32	\$ sudo groupadd docker
33	y sudo groupadu docker
34	3)docker 그룹에 유저 추가
35	\$ sudo usermod -aG docker \$USER
36	y sudo uscrinou ao docker poseti
37	4)log out and log in
38	Those out and loss in
39	5)Verify that you can run docker commands without sudo
40	\$ docker run hello-world
41	y docker run neno world
12	
43	4. Uninstall Docker Engine
14	1)Uninstall the Docker Engine, CLI, and Containerd packages:
45	\$ sudo apt purge docker-ce docker-ce-cli containerd.io
16	y sado ape parge docker de docker de en contamerano
. 0	2)Images, containers, volumes, or customized configuration files on your host are not
-	automatically removed.
18	To delete all images, containers, and volumes:
19	
50	\$ sudo rm -rf /var/lib/docker
51	\$ sudo rm -rf /var/lib/containerd