

docker and others

create user #####

```
root@instance-1:~# useradd ndidadm  
root@instance-1:~# password ndidadm  
root@instance-1:~# usermod -aG sudo ndid
```

install docker

```
apt install curl python3-pip -y  
curl -sSL https://get.docker.com | bash  
docker info
```

install docker-compose

```
pip3 install docker-compose  
docker-compose version
```

check containers

nano docker-compose.yml ၵႵႁ ed docker-compose.yml ၵႵႁ vi docker-compose.yml

```
version: '3.7'
services:
  nginx0:
    image: nginx
    container_name: nginx0
    ports:
      - 80:8080

  nginx1:
    image: nginx
    container_name: nginx1
    ports:
      - 81:8080
```

docker-compose up

docker-compose up -d

docker-compose down

docker-compose ps

docker ps

restart containers

docker-compose restart <<name_service>>

docker-compose restart nginx0

log containers

docker-compose logs <<name_service>>

docker-compose logs nginx0

STOP NOT USE CMD

```
docker stop $(docker ps -a -q)
```

```
docker rm $(docker ps -a -q)
```

```
docker system prune --all
```

domecloud only key and install kong-callback (kong node httpbin)

```
root@instance-1:~# useradd domecloud then add key
```

```
root@instance-1:~# usermod -aG sudo domecloud
```

```
gitlab
```

hardening

ais only.....