

Oracle Cloud ?????? ARM ?? (A1.Flex) ????????????

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Oracle Cloud

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???? v1.0

Oracle Cloud

AMD

OCI

CLI

Resource Manager

24

ARM (A1.Flex)

1. ????????????

- Always Free

VM.Standard.A1.Flex

 4 OCPU, 24GB , 100GB
- API

VM.Standard.A1.Flex

 AD-1
- (Root Cause Analysis)

 US West San Jose
ARM
- Cookie

 Python

Cookie
- B

futchas

 CLI

OCID
- C

Stack () +

API Key

 +

OCI CLI

 +

tmux

2. ??????????

- **Resource Manager (terraform) / Stack (kubernetes):** Oracle Cloud “Infrastructure as Code (IaC)” Terraform CPU “OCI CLI”
- **OCI CLI (Oracle Cloud Infrastructure Command Line Interface):** Oracle
- **OCID (Oracle Cloud Identifier):** Oracle Cloud

Stack OCID

User OCID

Tenancy OCID
- **API Signing Key (API Key):** OCI CLI RSA Cookie

API
- **tmux:** Linux (Terminal Multiplexer)

SSH

3. ??????????

??????????

```
# 1. Install OCI CLI
bash -c "$(curl -L https://raw.githubusercontent.com/oracle/oci-cli/master/scripts/install/install.sh)"

# 2. Source oci
source ~/.bashrc
# exec -l $SHELL

# 3. Setup config (User OCID Tenancy OCID)
oci setup config

# 4. Oracle
cat ~/.oci/oci_api_key_public.pem
```

????????? (tmux)

```
# auto_arm
tmux new -s auto_arm
```

```
# 编译并安装
chmod +x arm_stack.sh
./arm_stack.sh

# 编译并安装
# 编译并安装Ctrl+B -> 编译 -> 编译 D

# 编译并安装
tmux attach -t auto_arm

# 编译并安装
ps -ef | grep arm_stack.sh
```

```
# iptables 設定
sudo -i

iptables -P INPUT ACCEPT
iptables -P FORWARD ACCEPT
iptables -P OUTPUT ACCEPT

iptables -F

apt-get install -y iptables-persistent
netfilter-persistent save
```

```

arm_stack.sh

```

```


```

- **STACK_OCID**:
- **sleep 120**: 120 2

Resource Manager OCID
Oracle WAF (Web

```
#!/bin/bash
```


[illegible]

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