

```
# BOSH VARIABLE
bosh_client_admin_id: "admin"
    # Bosh Client Admin ID
director_name: "micro-bosh"
    # BOSH Director Name

private_cidr: "10.0.1.0/24"
    # Private IP Range
paasta-ta-bami-net: "subnet01 ip주소"

private_gw: "10.0.1.1"
    # Private IP Gateway
paasta-ta-bami-net: subnet01의 "getway ip주소"

bosh_url: "10.0.1.6"
    # Private IP
paasta-ta-bami-net: "subnet01 ip주소"

auth_url: "http://XX.XXX.XX.XX:XXXX/v3/" #
Openstack Keystone URL
메뉴>시스템>시스템정보>keystone>internal주소

az: "nova"
    # Openstack AZ Zone
접속한 zone"Paas-TA"

default_key_name: "paasta"
    # Openstack Key Name
smile key name

default_security_groups: ["paasta"]
    # Openstack Security Group
paasta-ta-bami-security

net_id: "XXXXXXXX-XXXX-XXXX-XXXX-XXXXXXXXXXXX" #
```

Openstack Network ID
paasta-ta-bami-net: “ID값”

openstack_password: "XXXXXX" #
Openstack User Password
openstack_username: "XXXXXX" #
Openstack User Name

openstack_domain: "XXXXXXX" #
Openstack Domain Name
“Default”
openstack_project: "PaaS-TA"
Openstack Project
PaaS-TA -> PaaS-TA

private_key: "~/.ssh/id_rsa.pem"
SSH Private Key Path (해당 IaaS에
접근권한을 가진 Private key의 경로)
지정 후 경로 이동해주기 (이름은 smiles-server인증서
이름)

region: "RegionOne"
Openstack Region

MONITORING VARIABLE(PaaS-TA Monitoring을 설치할
경우 향후 설치할 VM의 값으로 미리 수정)
metric_url: "10.0.161.101"
PaaS-TA Monitoring InfluxDB IP
syslog_address: "10.0.121.100"
Logsearch의 ls-router IP
syslog_port: "2514"
Logsearch의 ls-router Port
syslog_transport: "relp"
Logsearch Protocol

```
vi /etc/hosts
```

```
-> paasta horizon 생성해주기
```

```
-> 두번째줄
```

```
openstack ip (115.68.198.131/주소창에있음) 시스템>
```

```
시스템정보 : paasta-controller
```

```
iaas = openstack
```

```
bosh-url = bosh 10.82.11.0
```