

1.

RG-ONC-AIO;H

2.

,

,

1)

```
root@SR-SF-02XS:/home/ruijie# vi /etc/network/interfaces
# This file describes the network interfaces available on your system
# and how to activate them. See 'man interfaces' for information on this
# file.

# Loopback interface
auto lo
iface lo inet loopback

# Ethernet interface
auto eth1
iface eth1 inet static
address 172.18.137.168
netmask 255.255.255.0
gateway 172.18.137.197
dns-nameservers 8.8.8.8 8.8.4.4

# Ethernet interface
auto eth2
iface eth2 inet manual

# Ethernet interface
auto eth3
iface eth3 inet manual

# Ethernet interface
auto eth4
iface eth4 inet manual
```

Addrss ip netmask gateway dns-nameservers DNS
wq!
reboot

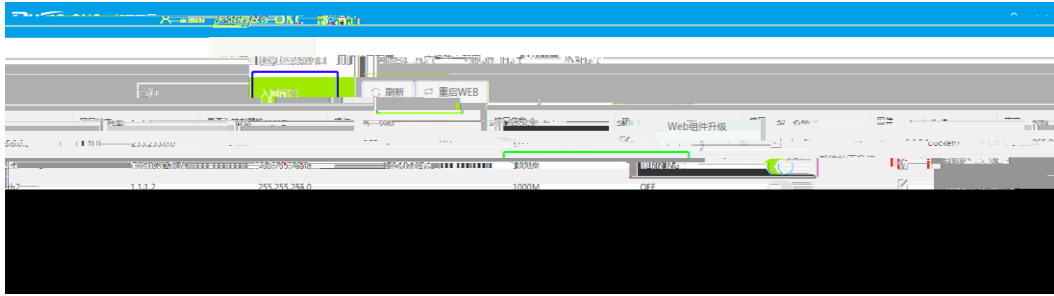
- 1) [https:// IP:8089/config](https://IP:8089/config) web
admin/rgsdn

1 web ssh ruijie

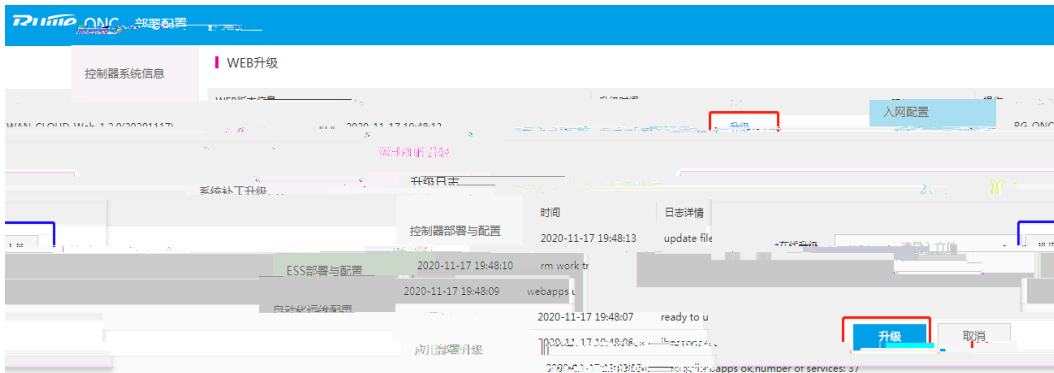
- 2) ONC



IP



3) web web web
RG-ONC-WAN-CLOUD-Web_*****_Upgrade.tar.gz



1

WEB

ONC

4) ONC ONC
RG-ONC_1.2.0_*****_Upgrade.tar.gz



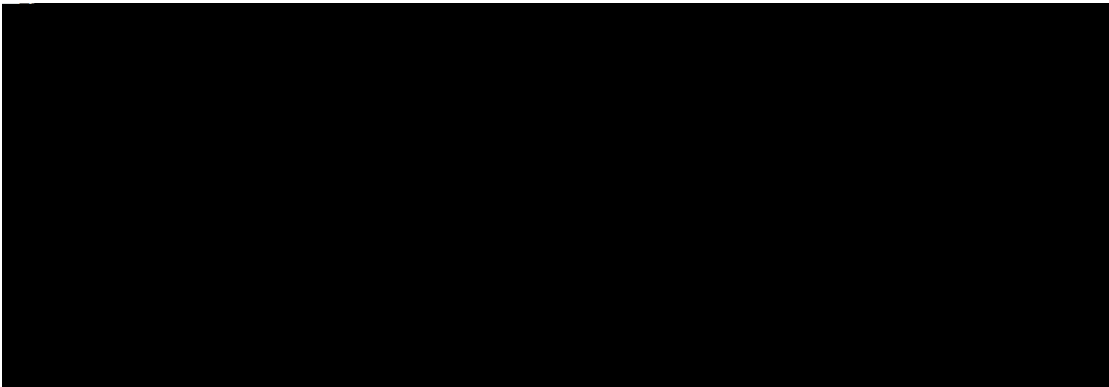
IP

IP

IP



IP



	1	IP	
	2	IP	
	3	IP	IP

5)

	15-30
---	-------

1 <https://IP:8089/onc-admin/rgsdn>

	1	web
---	---	-----

2 RG-ONC-WAN RG-ONC-DEVICE-**

PA
PA

4.

IP

W/ @

```
root@SR-SC-02XS:/home/ruijie# vi /etc/network/interfaces
# This file describes the network interfaces available on your system
# and how they should be configured.

# The loopback network interface
auto lo
iface lo inet loopback

# The primary network interface
auto eth1
iface eth1 inet static
address 172.18.137.168
netmask 255.255.255.0
gateway 172.18.137.1
dns-nameservers 8.8.8.8 8.8.4.4

auto eth2
iface eth2 inet manual

auto eth3
iface eth3 inet manual

auto eth4
iface eth4 inet manual
```

Addrss ip netmask gateway dns-nameservers DNS
wq!
reboot

! 1

! 1 1-5 IP
IP

1) [https:// IP:8089/config](https://IP:8089/config) web
admin/rgsdn

! 1 web ssh ruijie

2) ONC

IP IP

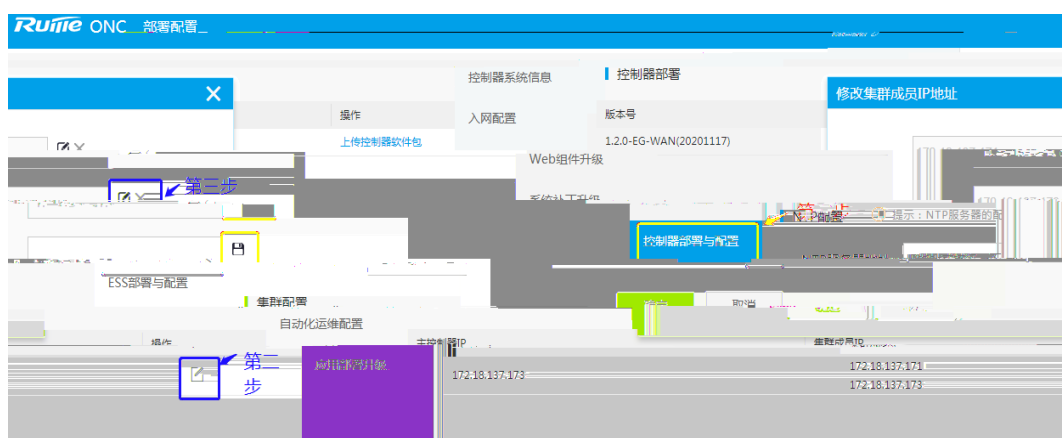
3) web web web
RG-ONC-WAN-CLOUD-Web_*****_Upgrade.tar.gz

4) ONC ONC



IP

IP



IP



!	1	IP	
!	2	IP	IP
!	3	IP	IP

5)



6) 1-5

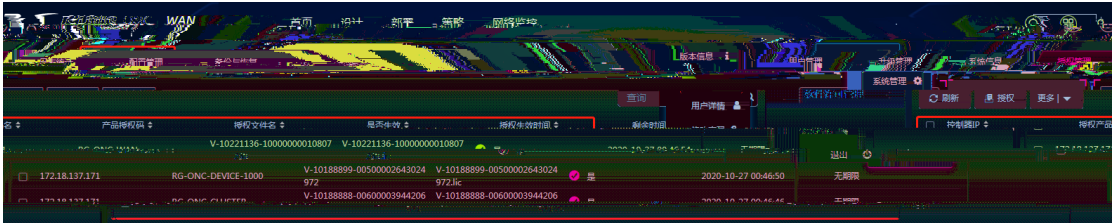
	15-30
---	-------

	1	1-5	IP
---	---	-----	----

1 [https:// IP:8089/onc](https://IP:8089/onc)
admin/rgsdn

	1	web
---	---	-----

2 RG-ONC-WAN RG-ONC-DEVICE-**
RG-ONC-CLUSTER



PA
PA

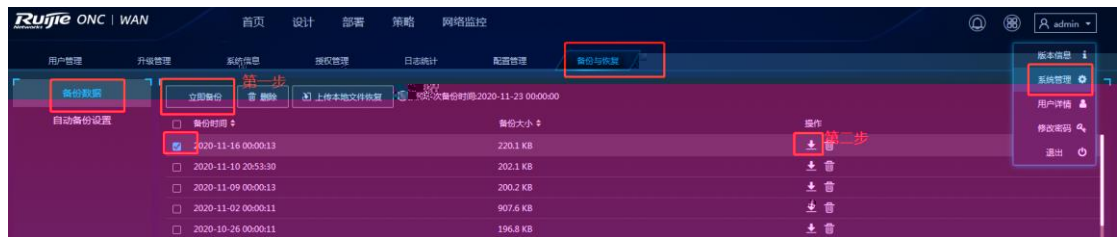
	1		IP	IP
	2	RG-ONC-CLUSTER	,	15-30

5.

IP

IP

admin/rgsdn



1 IP

IP

[https:// IP:8089/config](https://IP:8089/config) web

admin/rgsdn



root IP ssh ruijie su root

root

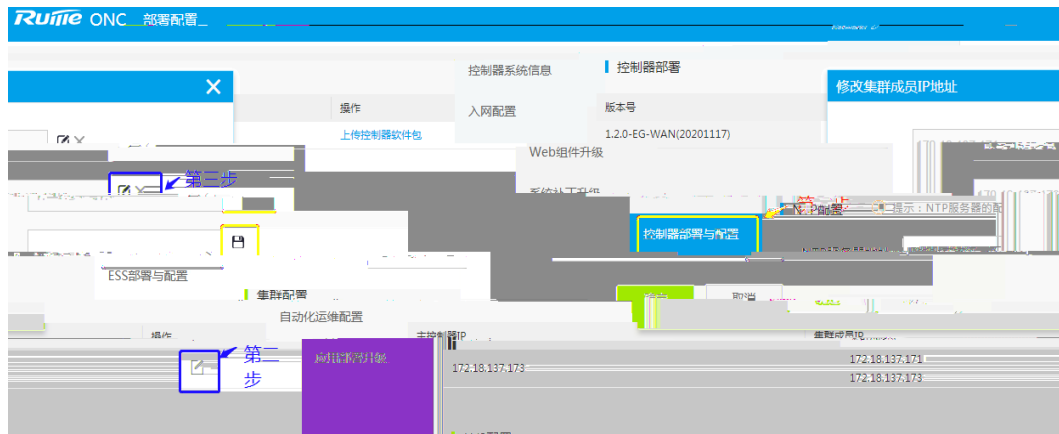
vi /etc/network/interfaces

1 root root/rJ1#sDn

IP

Addrss ip netmask gateway dns-nameservers DNS
wq!
reboot

 1

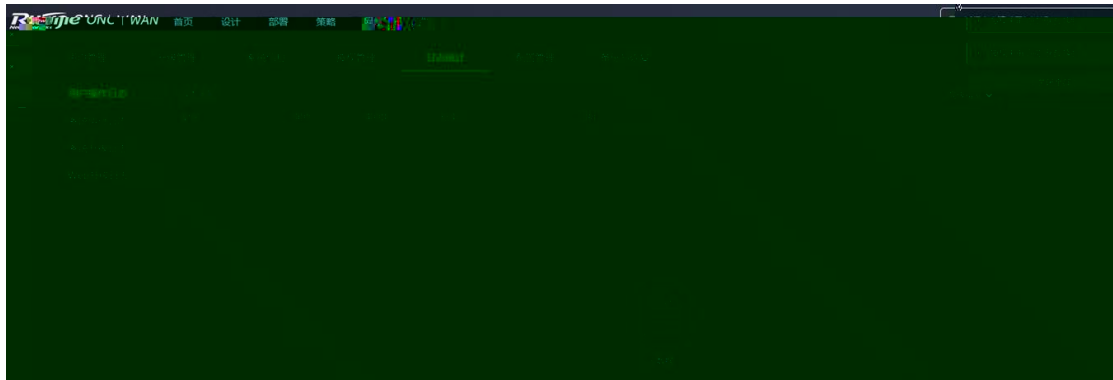


4) 1-3

	1	1-2	IP
IP			

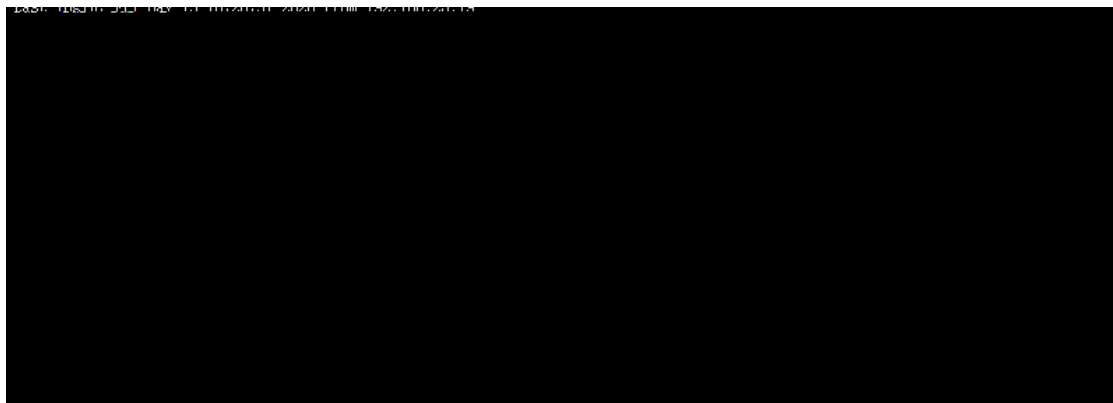
1 [https:// IP:8089/onc
admin/rgsdn](https://IP:8089/oncadmin/rgsdn)

 1 web



root

```
curl --location --request POST 'http://localhost:8181/auth/whitelist' \  
--header 'Authorization: Basic YWRtaW46cmdzZG4=' \  
--header 'Content-Type: application/json' \  
--data-raw '{  
  "whiteips": [  
    {  
      "ip": "172.18.137.167"  
    },  
    {  
      "ip": "172.18.137.169"  
    },  
    {  
      "ip": "172.18.137.170"  
    }  
  ]  
'
```



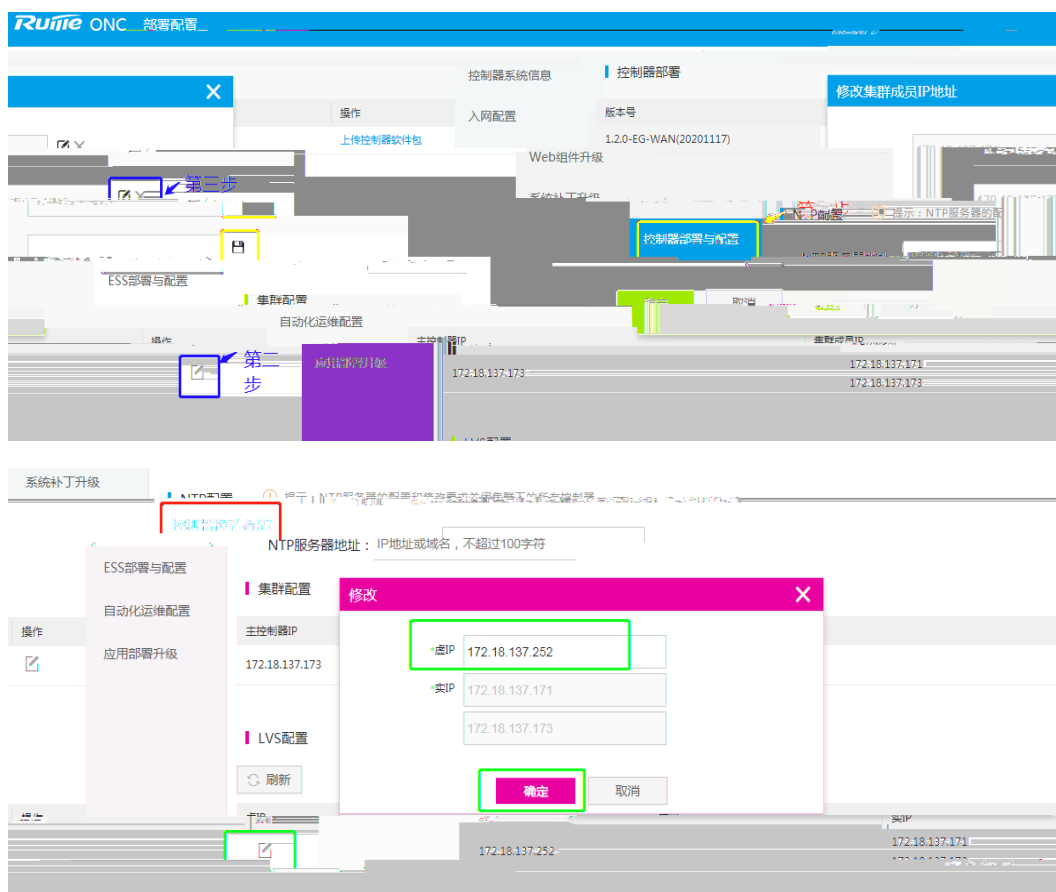
IP

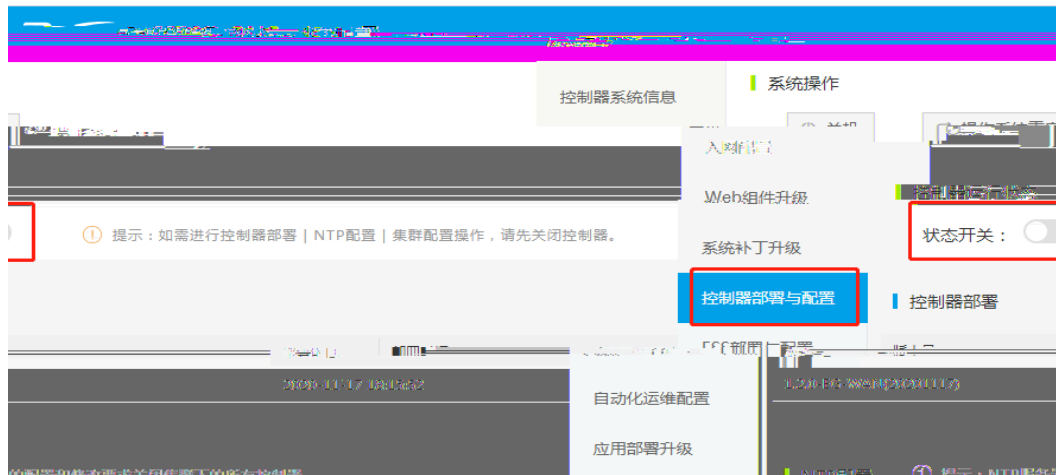
6.



1

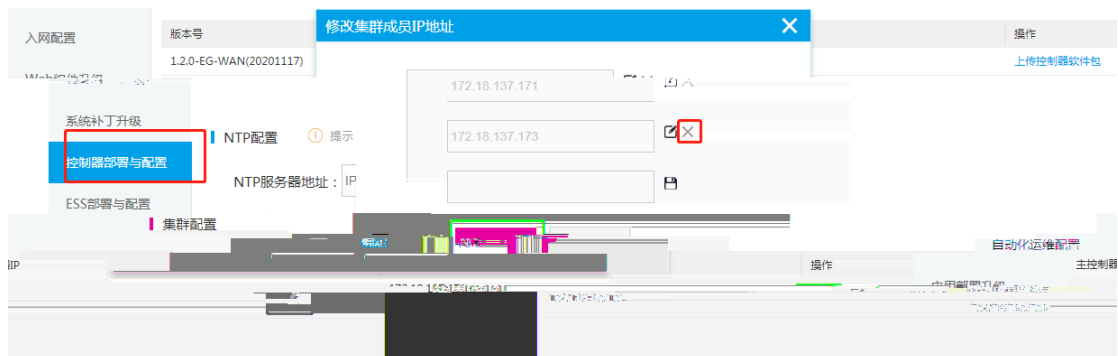
IP IP





1)

IP



2)



3)

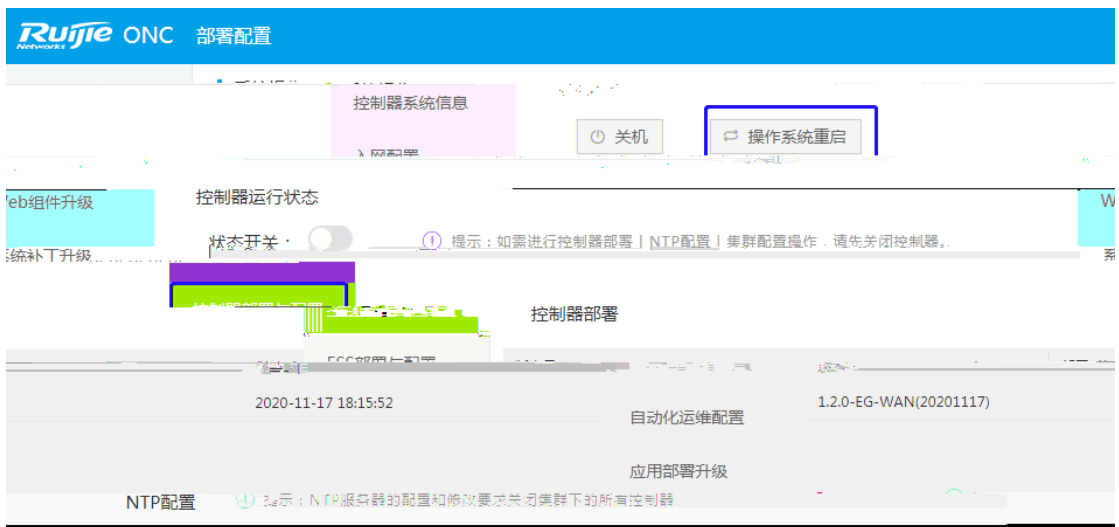
IP

IP



- 1 IP
- 2 IP
- 3 IP IP

1)



2) ONC



3) [https:// IP:8089/onc](https://IP:8089/onc)

