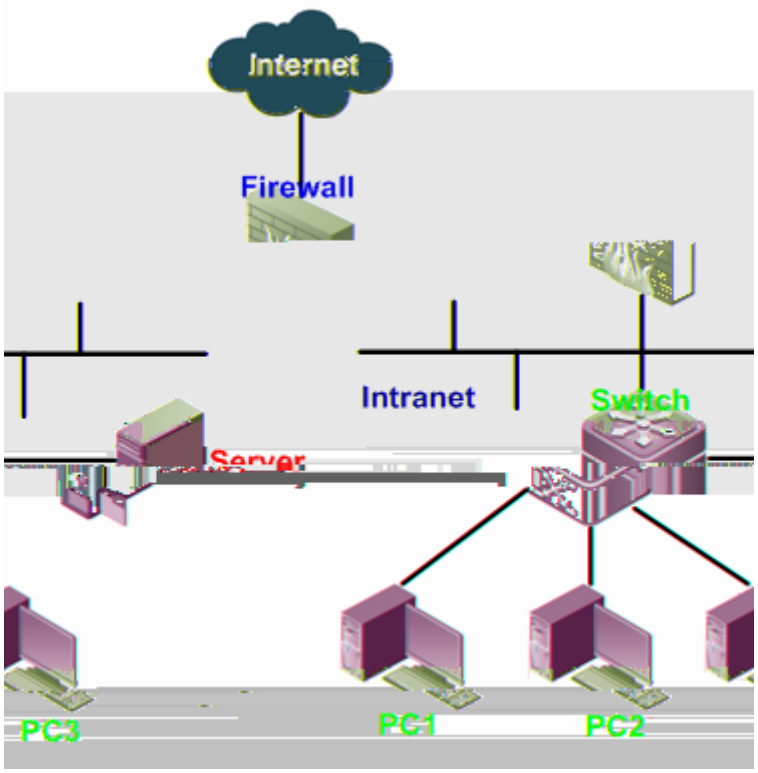
RGOS 10.3(4b6)p4

V2.0

锐捷网络
RGOS®
RGNOS®

1

1.1



1

1.2

1.3

1.4

NAT

HA AS

2

2.1

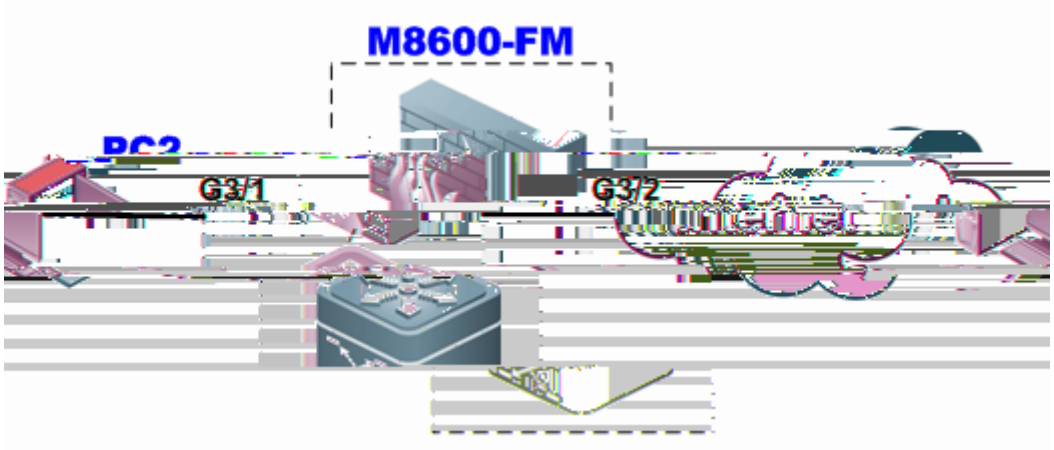
2.2

2.2.1

Step 14	**interface Aggretegateport** *port-group-number*	
Step 15	**switchport mode trunk**	
Step 16	**switchport trunk allowed vlan {all | [add | remove | except] }**	
Step 17	**show vlan**	

Step 1	**configure terminal**	
Step 2	**interface vlan** *vlan-id*	
Step 3	**ip address** *ip_addrss mask*	
Step 4	**interface vlan** *vlan-id*	
Step 5	**ip address** *ip_addrss mask*	

2.2.3



1

```
Ruijie# configure terminal
Enter configuration commands, one per line.  End with CNTL/Z.
Ruijie(config)# vlan 2
Ruijie(config-vlan)# exit
Ruijie(config)# vlan 3
Ruijie(config-vlan)# exit
Ruijie(config)# interface Gigabitethernet 3/1
Ruijie(config-if)# switchport access vlan 2
Ruijie(config-if)# exit
Ruijie(config)# interface Gigabitethernet 3/2
Ruijie(config-if)# switchport access vlan 3
Ruijie(config-if)# exit
```

```
Ruijie(config)# interface TenGigabitethernet 7/1
Ruijie(config-if)# port-group 2
Ruijie(config-if)# exit
Ruijie(config)# interface TenGigabitethernet 7/2
Ruijie(config-if)# port-group 2
Ruijie(config-if)# exit
```

```
Ruijie(config)# interface Aggretegateport 2
Ruijie(config-if)# switchport mode trunk
Ruijie(config-if)# switchport trunk allowed vlan remove 1,4-4094
```

```
M8600-FW(config)#interface vlan 2
M8600-FW(config-if)#ip address 202.1.1.1 255.255.255.0
M8600-FW(config)#interface vlan 3
M8600-FW(config-if)# ip address 101.1.1.1 255.255.255.0
```

```
M8600-FW#show ip fpm counters
Droped packet counters:
```

```
Count     Reason
0         Non-IPv4 packet
0         Bad IPv4 header length
0         Bad IPv4 total length
0         IPv4 fragment with DF bit set
0         Too small IPv4 fragment
0         Bad IPv4 fragment offset
0         IPv4 fragment timeout
0         Bad IPv4 checksum
0         Invalid IPv4 address
0         Invalid TCP flags
0         Invalid TCP initial flags
0         Invalid TCP initial ACK number
0         Invalid TCP initial window
0         Invalid TCP sequence
0         Invalid ICMP message type
0         Invalid ICMP initial message type
0         Exceptional connection state
0         Droped by policy
0         Out of capability
<end>
Rejected or terminated connection counters:
Count     Reason
0         Out of life time
0         Exceptional TCP connection
0         Exceptional UDP connection
8         Exceptional ICMP connection
0         Exceptional RawIP connection
0         Rejected by policy
<end>
M8600-FW#show ip fpm statistics
The capacity of the flow table:2000000
Number of active flows:10
```

2.3

2.3.1

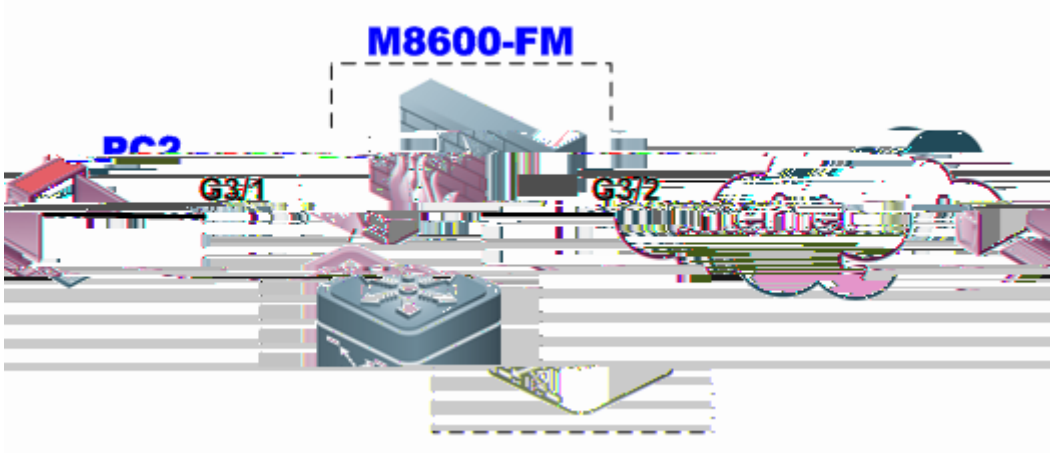
2.3.2

Step 1	configure terminal	

Step 2	**vlan** *vlan-id*	
Step 3	**exit**	
Step 4	**interface** *interface-name interface-number*	
Step 5	**switchport access vlan** *vlan-id*	
Step 6	**vlan** *vlan-id*	
Step 7	**exit**	
Step 8	**interface** *interface-name interface-number*	
Step 9	**switchport access vlan** *vlan-id*	
Step 10	**interface TenGigabitethernet** *interface-number*	
Step 11	**port-group** *port-group-number*	
Step 12	**interface TenGigabitethernet** *interface-number*	
Step 13	**port-group** *port-group-number*	
Step 14	**interface Aggretegateport** *port-group-number*	
Step 15	**switchport mode trunk**	
Step 16	**switchport trunk allowed vlan {all | [add | remove | except] }**	
Step 17	**show vlan**	

Step 1	**configure terminal**	
Step 2	**interface vlan** *vlan-id*	
Step 3	**bridge-group** *group-num*	
Step 4	**interface vlan** *vlan-id*	
Step 5	**bridge-group** *group-num*	

2.3.3



2

```
Ruijie# configure terminal
Enter configuration commands, one per line.  End with CNTL/Z.
Ruijie(config)# vlan 2
Ruijie(config-vlan)# exit
Ruijie(config)# vlan 3
Ruijie(config-vlan)# exit
Ruijie(config)# interface Gigabitethernet 3/1
Ruijie(config-if)# switchport access vlan 2
Ruijie(config-if)# exit
Ruijie(config)# interface Gigabitethernet 3/2
Ruijie(config-if)# switchport access vlan 3
Ruijie(config-if)# exit
```

```
Ruijie(config)# interface TenGigabitethernet 7/1
Ruijie(config-if)# port-group 2
Ruijie(config-if)# exit
Ruijie(config)# interface TenGigabitethernet 7/2
Ruijie(config-if)# port-group 2
Ruijie(config-if)# exit
```

```
Ruijie(config)# interface Aggretegateport 2
Ruijie(config-if)# switchport mode trunk
```

```
Ruijie(config-if)# switchport trunk allowed vlan remove 1,4-4094
```

```
M8600-FW(config)#interface vlan 2
M8600-FW(config-if)#bridge-group 5
M8600-FW(config)#interface vlan 3
M8600-FWconfig-if)#bridge-group 5
```

show ip fpm flows show ip fpm counters show ip fpm statistics

2.4

2.4.1

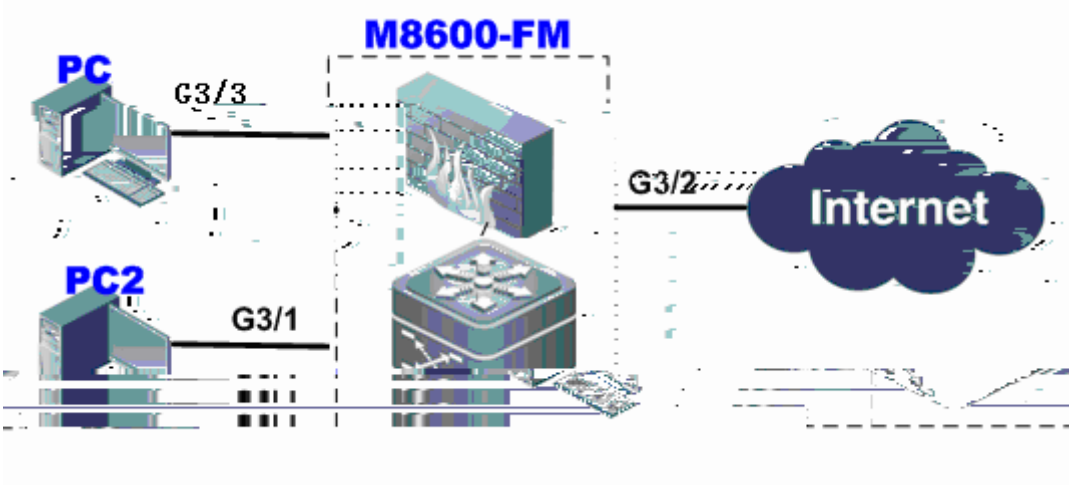
2.4.2

Step 1	**configure terminal**	
Step 2	**vlan** *vlan-id*	
Step 3		
Step 4		
Step 5	**switchport access vlan** *vlan-id*	
Step 6	**vlan** *vlan-id*	
Step 7		
Step 8		
Step 9	**switchport access vlan** *vlan-id*	
Step 10	**vlan** *vlan-id*	
Step 11		
Step 12		
Step 13	**switchport access vlan** *vlan-id*	
Step 14	**vlan** *vlan-id*	
Step 15		
Step 16		
Step 17	**switchport access vlan** *vlan-id*	
Step 18	**interface TenGigabitethernet** *interface-number*	
Step 19	**port-group** *port-group-number*	
Step 20	**interface TenGigabitethernet** *interface-number*	
Step 21	**port-group** *port-group-number*	

Step 22	**interface Aggretegateport** *port-group-number*	
Step 23	**switchport mode trunk**	
Step 24	**switchport trunk allowed vlan {all | [add | remove | except] }**	
Step 25	**show vlan**	

Step 1	**configure terminal**	
Step 2	**interface vlan** *vlan-id*	
Step 3	**bridge-group** *group-num*	
Step 4	**interface vlan** *vlan-id*	
Step 5	**bridge-group** *group-num*	
Step 6	**interface vlan** *vlan-id*	
Step 7	**bridge-group** *group-num*	
Step 8	**interface vlan** *vlan-id*	
Step 9	**bridge-group** *group-num*	
Step 10	**interface BVI** *bridge-group id*	
Step 11	**ip address** *ip_addrss mask*	
Step 12	**interface BVI** *bridge-group id*	
Step 13	**ip address** *ip_addrss mask*	

2.4.3



3

```
Ruijie# configure terminal
Enter configuration commands, one per line.  End with CNTL/Z.
Ruijie(config)# vlan 2
Ruijie(config-vlan)# exit
Ruijie(config)# vlan 3
Ruijie(config-vlan)# exit
Ruijie(config)# vlan 4
Ruijie(config-vlan)# exit
Ruijie(config)# interface Gigabitethernet 3/1
Ruijie(config-if)# switchport access vlan 2
Ruijie(config-if)# exit
Ruijie(config)# interface Gigabitethernet 3/2
Ruijie(config-if)# switchport access vlan 3
Ruijie(config-if)# exit
Ruijie(config)# interface Gigabitethernet 3/3
Ruijie(config-if)# switchport access vlan 4
Ruijie(config-if)# exit
```

```
Ruijie(config)# interface TenGigabitethernet 7/1
Ruijie(config-if)# port-group 2
Ruijie(config-if)# exit
Ruijie(config)# interface TenGigabitethernet 7/2
Ruijie(config-if)# port-group 2
Ruijie(config-if)# exit
```

```
Ruijie(config)# interface Aggretegateport 2
Ruijie(config-if)# switchport mode trunk
Ruijie(config-if)# switchport trunk allowed vlan remove 1,5-4094
```

3

3.1

MTU	
LinkTrap	

VLAN VLAN

VLAN <%.

3.3.1

VLAN VLAN VLAN ID

3.3.2

interface

Ruijie(config-if)# **shutdown**	

VLAN 100 shutdown

```
Ruijie# configure terminal
Ruijie(config)# interface vlan 100
Ruijie(config-if)# shutdown
```

3.3.4

1 2

NULL

Ruijie(config-if)# **carrier-delay** *seconds*	seconds <0-60>

VLAN 100

```
Ruijie# config terminal
Enter configuration commands, one per line. End with CNTL/Z.
Ruijie(config)# interface vlan 100
Ruijie(config-if)# carrier-delay 10
Ruijie(config-if)# end
```

3.3.5 MTU

MTU

MTU

MTU

MTU 4 1500

VLAN BVI NULL LOOPBACK

Ruijie(config-if)# **mtu** *num*	MTU MTU

dailer 100 MTU

```
Ruijie# config terminal
Enter configuration commands, one per line. End with CNTL/Z.
Ruijie(config)# interface dailer 100
Ruijie(config-if)# mtu 1000
Ruijie(config-if)# end
```

3.3.6 LinkTrap

LinkTrap Link SNMP LinkTrap

Ruijie(config-if)# [**no**] **snmp trap link-status**	link trap

VLAN 100 LinkTrap

```
Ruijie# config terminal
Enter configuration commands, one per line. End with CNTL/Z.
Ruijie(config)# interface vlan 100
Ruijie(config-if)# no snmp trap link-status
Ruijie(config-if)# end
```

3.3.7 VLAN

VLAN VLAN

interface vlan *vlan-id* VLAN bridge-group VLAN

VLAN no bridge-group

VLAN **no interface vlan** *vlan-id*

VLAN Bridge-Group

Step 1	Ruijie(config)# **interface vlan** *vlan-id*	VLAN
Step 2	Ruijie(config-if)# **bridge-group** *bridge-group-id*	500 1---500

VLAN 100

```
Ruijie# configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Ruijie(config)# interface vlan 10
Ruijie(config-if)# bridge-group 100
```

VLAN IP

Step 1	Ruijie(config)# **interface vlan** *vlan-id*	VLAN
Step 2	Ruijie(config-if)# **ip address** *ip_address subnet_mask*	IP

VLAN IP

```
Ruijie# configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Ruijie(config)# interface vlan 100
Ruijie(config-if)# ip address 192.168.100.1 255.255.255.0
Ruijie(config-if)#
```

3.3.8 BVI

BVI BVI

interface bvi *bridge-group-id* BVI

BVI **no interface bvi** *bridge-group-id*

BVI IP BVI

Step 1	Ruijie(config)# **interface bvi** *bridge-group-id*	BVI 500 1---500
Step 2	Ruijie(config-if)# **ip address** *ip_address subnet_mask*	IP

VLAN BVI

BVI IP

```
Ruijie# configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Ruijie(config)# interface vlan 100
Ruijie(config-subif)# bridge-group 100
Ruijie(config-subif)# exit
Ruijie(config)# interface vlan 200
Ruijie(config-subif)# bridge-group 100
Ruijie(config-subif)# exit
Ruijie(config)# interface vlan 300
Ruijie(config-subif)# bridge-group 100
Ruijie(config-subif)# exit
Ruijie(config)# interface bvi 100
Ruijie(config-if)# ip address 192.168.100.1 255.255.255.0
Ruijie(config-if)# no shutdown
```

3.3.9

VLAN BVI

ip vrf forwarding

no ip vrf forwarding

Step 1	Ruijie(config)# **interface** *<interface-id>*	VLAN BVI
Step 2	Ruijie(config-if)# **ip vrf forwarding** *context-name*	

VLAN

```
Ruijie# show interfaces vlan 100
  Index(dec):4196 (hex):1064
  Vlan 100 is UP  , line protocol is UP
  Hardware is Firewall Interface Vlan, address is 001a.a987.654b (bia
  001a.a987.654b)
  Interface address is: no ip address
  ARP type: ARPA,ARP Timeout: 3600 seconds
  MTU 1500 bytes, BW 1000000 Kbit
  Encapsulation protocol is Ethernet-II, loopback not set
  Keepalive interval is 10 sec , set
  Carrier delay is 2 sec
  RXload is 1 ,Txload is 1
  Queueing strategy: FIFO
    Output queue 0/40, 0 drops;
    Input queue 0/75, 0 drops
  30 seconds input rate 0 bits/sec, 0 packets/sec
  30 seconds output rate 0 bits/sec, 0 packets/sec
  0 packets input, 0 bytes, 0 no buffer, 0 dropped
  Received 0 broadcasts, 0 runts, 0 giants
  0 input errors, 0 CRC, 0 frame, 0 overrun, 0 abort
  5462 packets output, 251252 bytes, 0 underruns , 0 dropped
  0 output errors, 0 collisions, 0 interface resets
```

4 MAC

MAC MAC

4.1 MAC

4.1.1

MAC

MAC MAC

MAC MAC Bridge Group

MAC MAC

MAC

MAC

MAC地址	桥组（Bridge Group）	端口	虚拟防火墙	类型

1 MAC

MAC MAC

Bridge Group

MAC VLAN

MAC

MAC

MAC MAC

MAC MAC

MAC MAC MAC

4.1.2

MAC

MAC MAC

MAC

1. 2

   a) PC1 PC2 PC3 S86 Gi 0/1 0/2 0/3 PC1 IP 192.168.1.2 PC2 IP 192.168.1.3 PC3 IP 192.168.1.4

   b) S86 Gi 0/1 0/2 0/3 VLAN 100 VLAN 200 VLAN 300 interface vlan 100 interface vlan 200 interface vlan 300

   c) interface vlan 100 interface vlan 200 interface vlan 300 abc Bridge Group 1

2

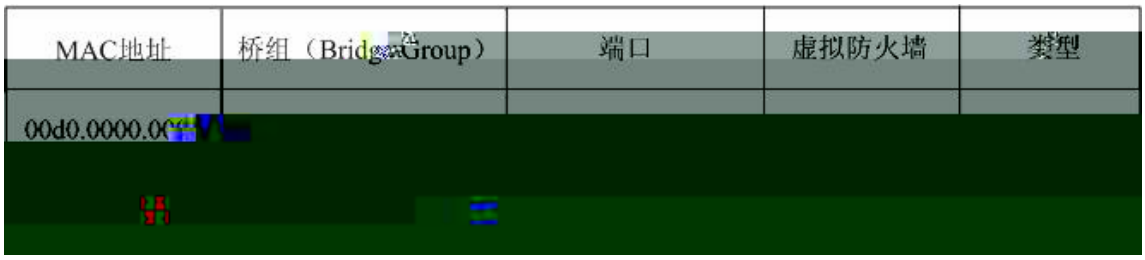
2. PC1 PC2 PING PC1 PC2 ARP ARP PC2 MAC interface vlan 100 PC1 interface vlan 100 PC1 MAC 1

MAC地址	桥组（Bridge Group）	端口	虚拟防火墙	类型
00d0.0000.0001	Bridge Group 100	VLAN 100	abc	Dynamic

1 PC1 MAC

3. ARP PC2 PC3

4. PC2 PC1 ARP PC1 ARP
PC2 PC2 MAC 2



2 PC2 MAC

5. PC1 PC2 ARP PC2 ICMP
PC2 MAC PC2 PC3 PC1
PC2

MAC MAC

MAC
MAC

MAC MAC

MAC MAC

MAC 1 MAC
MAC

MAC MAC
MAC
MAC

MAC 1 MAC
MAC

4.3 MAC

Ruijie(config-ctx)# **mac-limit** *limit-num*	MAC limit-num 0 – MAC MAC MAC
Ruijie# **show mac-limit**	MAC

	MAC MAC MAC MAC MAC / MAC

MAC

```
Ruijie# show mac-limit
Context         MAC Limit Num
------------    -------------
  vfw1            2000
  vfw2          3000
  vfw3              4000
```

4.4

Ruijie(config-if)# **no mac-address-learning**	show mac-address-learning
Ruijie(config)# **mac-address-table aging-time** [*0* | *10-1000000*]	10 1000000 300 0

Ruijie# **clear mac-address-table dynamic**	MAC
Ruijie# **clear mac-address-table dynamic address** *mac-address* **bridge-group** *bridge-group-id*	MAC *mac-address* MAC MAC *bridge-group-id* MAC
Ruijie# **clear mac-address-table dynamic interface** *interface-id* [**bridge-group** *bridge-group-id*]	MAC *interface-id* MAC VLAN *bridge-group-id* MAC
Ruijie# **clear mac-address-table dynamic bridge-group** *bridge-group-id*	MAC *bridge-group-id* MAC
Ruijie# **show mac-address-table aging-time**	MAC
Ruijie# **show mac-address-table dyna**	
Ruijie# **show mac-address-table dynamic address** *mac-address* [**bridge-group** *bridge-group-id*]	MAC *mac-address* MAC MAC *bridge-group-id* MAC
Ruijie# **show mac-address-table dynamic interface** *interface-id* [**bridge-group** *bridge-group-id*]	MAC *interface-id* MAC VLAN *bridge-group-id* MAC

VLAN 100

```
Ruijie# clear mac-address-table dynamic interface vlan 100
```

vfw1 MAC Bridge Group 100 MAC

```
Ruijie# changeto vfw1
Ruijie/vfw1# show mac-address-table dynamic bridge-group 100
Bridge Group   MAC Address          Type     Interface
------------   ----------------    -------   ------------------
   100         0000.5e00.010c       DYNAMIC   VLAN 100
   100         00d0.f822.33aa       DYNAMIC   VLAN 100
   100         00d0.f822.a219       DYNAMIC   VLAN 200
   100         00d0.f8a6.5af7       DYNAMIC   VLAN 200
```

vfw2 MAC

```
Ruijie/vfw2# show mac-address-table count
Dynamic Address Count  : 30
Static  Address Count  : 0
Filtering Address Count: 0
Total Mac Addresses    : 30
Total Mac Address Space Available: 8159
```

4.5

Ruijie(config)# **mac-address-table static** *mac-address* **bridge-group** *bridge-group-id* **interface** *interface-id*	MAC mac-address MAC MAC *bridge-group-id* MAC interface-id MAC VLAN mac-address MAC mac-address interface-id
Ruijie(config)# **no mac-address-table static** *mac-address* **bridge-group** *bridge-group-id* **interface** *interface-id*	

Ruijie# **show mac-address-table static**	

vfw3 VLAN 200

```
Ruijie/vfw3# configure terminal
Enter configuration commands, one per line.  End with CNTL/Z.
Ruijie/vfw3(config)# mac-address-table static 00d0.f800.073c bridge-group
100 interface vlan 200
```

vfw2 MAC

```
Ruijie/vfw2# show mac-address-table static
Bridge Group   MAC Address      Type      Interface
------------   ---------------  --------  -----------------
 100            00d0.f800.1111   STATIC    VLAN 100
 100            00d0.f800.2222   STATIC    VLAN 200
 200            00d0.f800.3333   STATIC    VLAN 300
 200            00d0.f800.4444   STATIC    VLAN 400
```

4.6

Ruijie(config)# **mac-address-table** MAC **bridge-group**	

- 1 Tf10.02 0 C2_0 1 Tf0 Tc 6.6

f77ltering

filteringbridge-gr16.982 0.946 Td[<1DB92CDF459B>6<24B8>]TJ/TTbridge-group-id

vfw1

```
Ruijie/vfw1# show mac-address-table filtering
Bridge-Group   MAC Address      Type       Interface
-----------   ---------------  ---------  -------------------
   4           00d0.f800.1111    FILTER
   4           00d0.f800.2222    FILTER
```

5

5.1

5.1.1

5.1.2

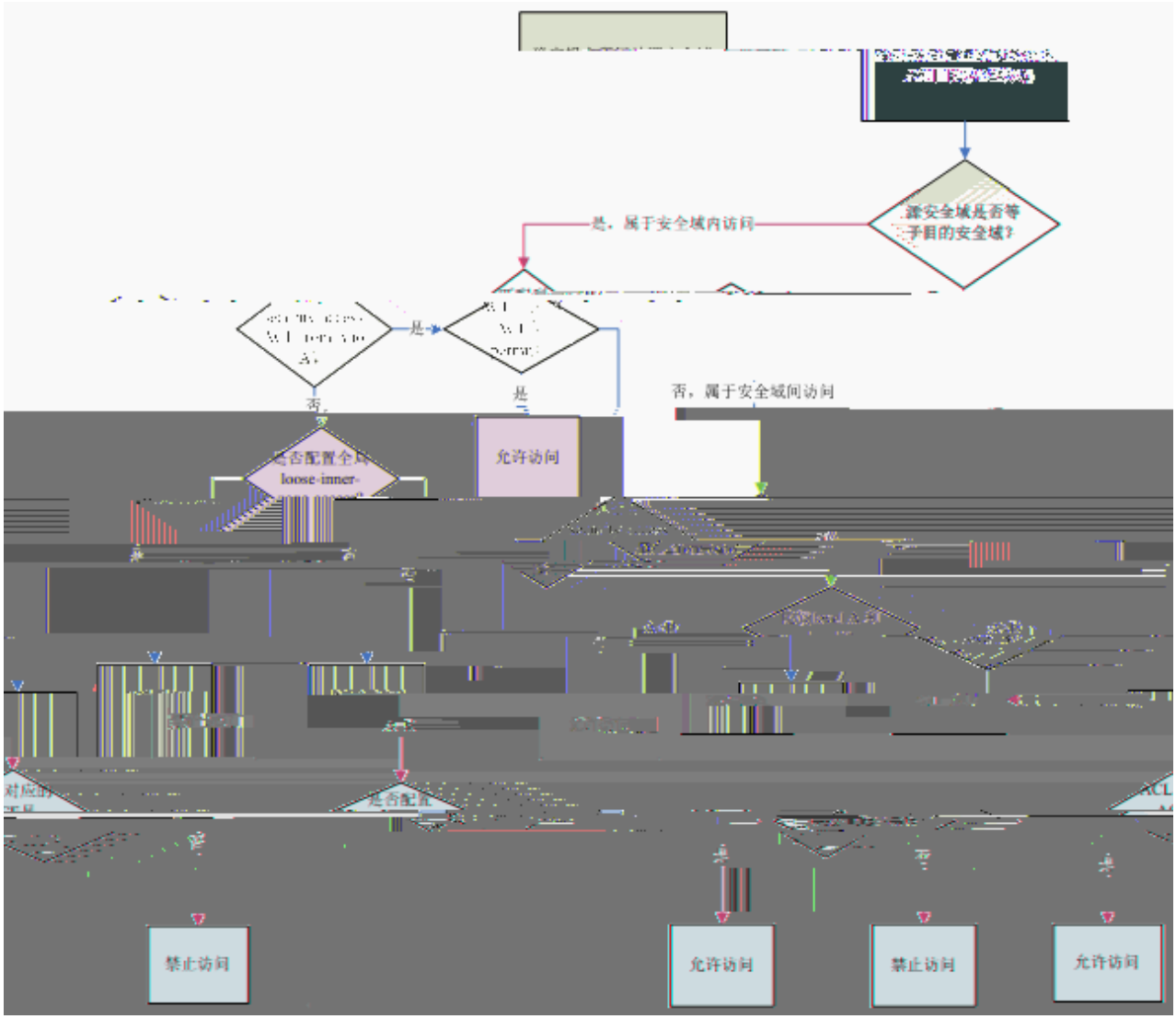
ip

ip

5.1.3

5.1.3.1

5.1.3.2


源安全域是否等于目的安全域?
是，属于安全域内访问
是
否，属于安全域间访问
允许访问
禁止访问
允许访问
禁止访问
允许访问

2

5.1.3.3

p

ip access-group *access-list*	*access-list*

6.1.1.4

level-num 4-7(6(r7(o)10

level-num

security access sequence *sequence-number* **deny permit from** *zone-name* **to** *zone-name* **src-address-object** *src-object-name* **dest-address-object** *dest-object-name* **service** *serv-name* **time-range** *time-range-name* **inactive description** *string*	*sequence-number* **security-access-step** **deny** **permit** *zone-name* *src-object-name* *dest-object-name* *serv-name* *time-range-name* *string* **inactive**
security access sequence *sequence-number* **active**	*sequence-number* **active**
no security access sequence *sequence-number* **active**	*sequence-number* **active**
security-access-step *step-number*	**security-access**

loose-inter-zone-access	

6.1.3.2

access *access-list*

loose-inner-zone-access	

6.1.4

6.1.4.1

violation notification *threshlold*	*threshold*
violation notification log | trap| log&trap	
violation timeout *days*	

6.1.4.2

violation blocking *threshlold*	*threshold* **violation block**

6.1.6

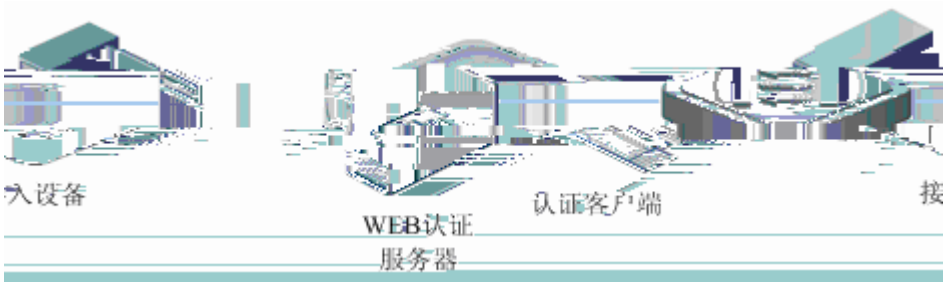
Ruijie#show security-access-blocking	
Ruijie#show security-access-rules	
Ruijie#show security-zone ***zone-name***	
Ruijie#show security-zone-host *ip-address*	
Ruijie#show security-zone-match {*ip-protocol* **| icmp | tcp | udp}** *source-ip dst-ip* **[***src_port dst_port***]**	
Ruijie#show security-zone-match {*ip_protocol* **| icmp | tcp | udp}** *source-ip dst-ip* **[***src_port dst_port***] from** *interface* **to** *interface*	
Ruijie#show security-zone-violation-log [source-ip *source-ip***] time-interval** *begin-year begin-mon begin-day begin-hour* **to** *end-year end-mon end-day end-hour* **[offset** *offset-number* **limit** *limit-number*	
Ruijie#show security-zone-violation-log status	

7 Web

7.1 Web

7.1.1 Web

7.1.2 Web



3 WEB

7.2

7.3.1 IP

Step 1	**configure terminal**	
Step 2	**http redirect** *ip-address*	
Step 3	**show http redirect**	

no http redirect

```
Ruijie# configure terminal
Enter configuration commands, one per line.  End with CNTL/Z.
Ruijie(config)# http redirect 176.10.0.1
Ruijie(config)# show http redirect
```

Step 1	**configure terminal**	
Step 2	**http redirect port** *port-num*	
Step 3	**show http redirect**	

no http redirect port *port-num*

```
Ruijie# configure terminal
Enter configuration commands, one per line.  End with CNTL/Z.
Ruijie(config)# http redirect port 8080
Ruijie(config)# show http redirect
```

```
Ruijie# configure terminal
Enter configuration commands, one per line.  End with CNTL/Z.
Ruijie(config)# no http redirect port 80
Ruijie(config)# show http redirect
```

7.3.3

Step 1	**configure terminal**	
Step 2	**http redirect homepage** *url-string*	*url-string*
Step 3	**show http redirect**	

no http redirect homepage

/login.html

```
Ruijie# configure terminal
Enter configuration commands, one per line.  End with CNTL/Z.
Ruijie(config)# http redirect homepage http://192.168.32.123/login.html
Ruijie(config)# show http redirect
```

7.3.4 HTTP

50

Step 1	**configure terminal**	
Step 2	**http redirect session-limit** *session-num*	*session-num*
Step 3	**show http redirect**	

no http redirect session-limit

```
Ruijie# configure terminal
```

no http redirect direct-site

line. End with CNTL/Z.
site *172.16.0.0 255.255.0.0*

no web-auth key

```
Ruijie# configure terminal
Enter configuration commands, one per line.  End with CNTL/Z.
Ruijie(config)# web-auth portal key web-auth
```

7.3.8 IP

Step 1	**configure terminal**	
Step 2	**web-auth direct-host** *ip-address ip-mask*	

no web-auth direct-host *ip-address [ip-mask]*

```
Ruijie# configure terminal
Enter configuration commands, one per line.  End with CNTL/Z.
Ruijie(config)# web-auth direct-host 176.10.0.1
```

web **Web** **Web** **standby** **Web**

7.3.9 Web

Step 1	**configure terminal**	
Step 2	**web-auth on**	

Step 3	show web-auth global	

no web-auth on

```
Ruijie# configure terminal
Enter configuration commands, one per line.  End with CNTL/Z.
Ruijie(config)# web-auth on
Ruijie(config)# show web-auth global
```

7.3.10 HTTP

Step 1	show http redirect	

```
Ruijie# show http redirect
http redirect settings
 server        : 192.168.32.123
 port          : 80 8080
 homepage      : http://192.168.32.123/index.html
 session-limit : 3
 timeout       : 3

direct-site
  Address          Mask
  ---------------- ----------------
  176.10.0.1       255.255.255.255
  176.10.5.0       255.255.255.128
```

7.3.11 web

Step 1	show web-auth direct-host	

```
Ruijie# show web-auth direct-host
direct-host
  Address          Mask
```

```
--------------- ----------------
192.168.0.1     255.255.255.255
192.168.4.11    255.255.255.255
192.168.5.0     255.255.255.0
```

7.3.12

Step 1	**show web-auth global**	

```
Ruijie# show web-auth global
web authentication is on
```

7.3.13

Step 1	**show web-auth** *ip-address*	

```
Ruijie# show web-auth user
  Current user num  :  4

  Address      Online   Time Limit(s) Time Used(s)   Status
  ----------- -------  ------------- ------------- --------
  192.168.0.11   On      01:00:00    00:15:10     Active
  192.168.0.13   On      0           00:00:59     Active
  192.168.0.25   Off     0            0           Create
  192.168.0.46   Off     01:00:00    01:00:00    Distroy

Ruijie# show web-auth user 192.168.0.11
 Address        :   192.168.0.11
 Online         :   On
 Time Limit(s)  :   01:00:00
 Time Used(s)   :   00:15:10
 Time Start     :   2009-02-22 20:05:10
 Status         :    Active
```

7.4 Web