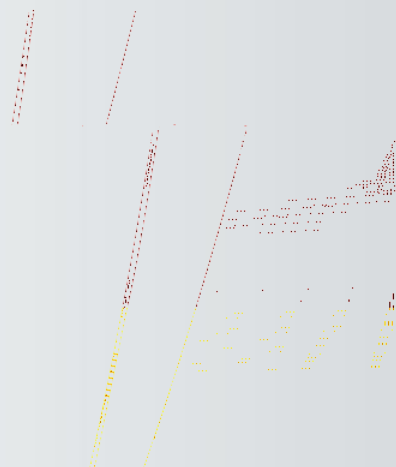
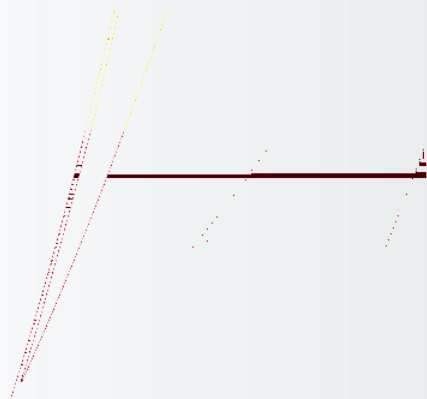
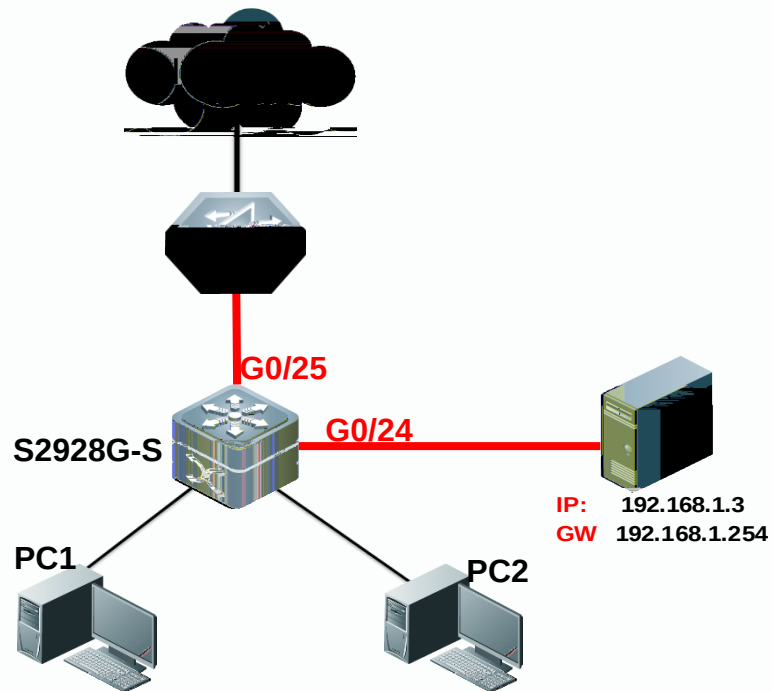










G0/25

G0/24



(SPAN)

SPAN

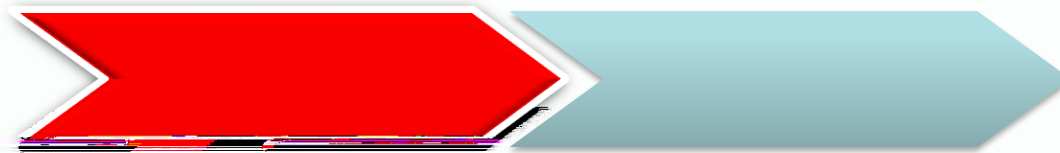
“ ”

access

access

trunk

trunk

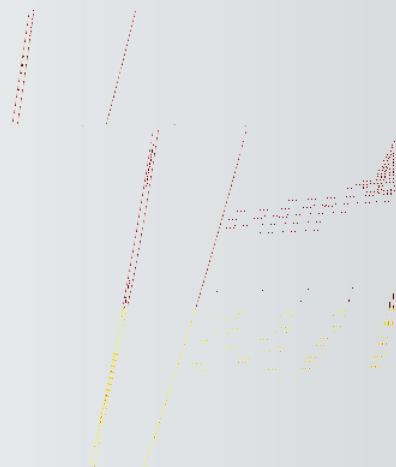
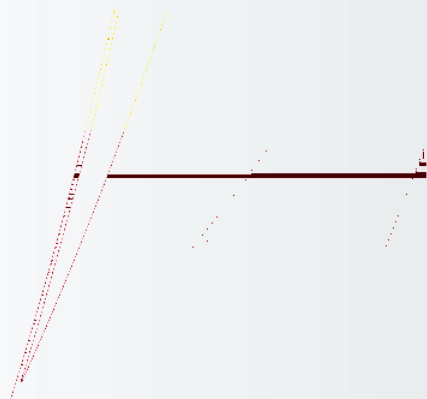


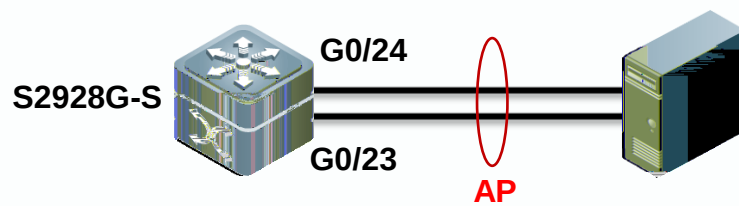
```
Ruijie>enable
Ruijie#configure terminal
Ruijie(config)#monitor session 1 source interface gigabitEthernet 0/25 both ----->
g0/25                                     both
                                     both
                                     monitor session 1 source interface gigabitEthernet 0/25 rx
                                     both
                                     tx

Ruijie(config)#monitor session 1 destination interface gigabitEthernet 0/24 switch -----> g0/24
                                     switch

Ruijie(config)#end
Ruijie#write ----->
```





S2928G-S

1.5G

1000M

2G



Aggregate Port

AP

AP

IEEE802.3ad

AP

AP

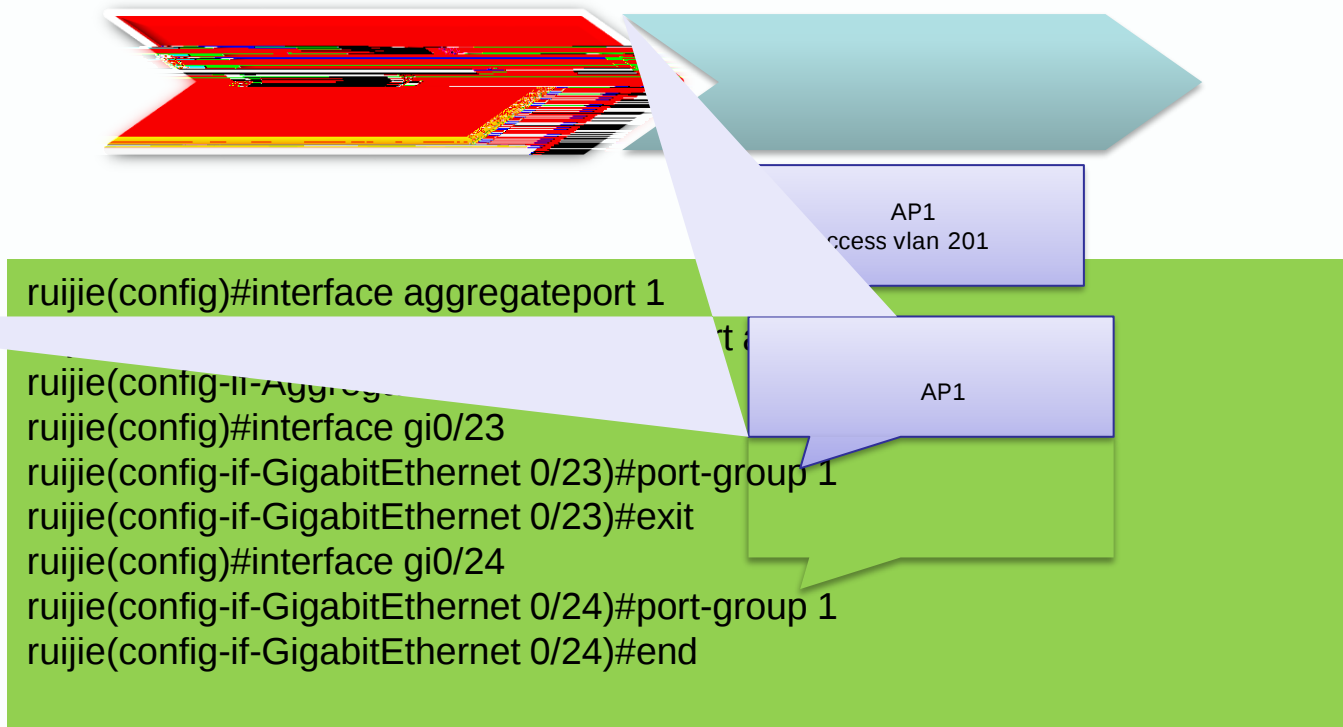
AP

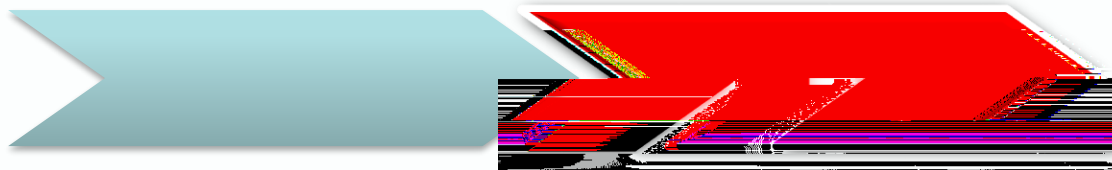
AP

AP

LACP

access





AP1

```
ruijie#show interfaces aggregateport 1
```

```
AggregatePort 1 is UP , line p
```

```
Hardware is Aggregate Link Ag
```

```
Interface address is: no ip addre
```

```
MTU 1500 bytes, BW 2000000 Kbit
```

```
-----
```

```
----->
```

```
Members: (count=2)
```

```
GigabitEthernet 0/23
```

```
GigabitEthernet 0/24
```

2

AP1

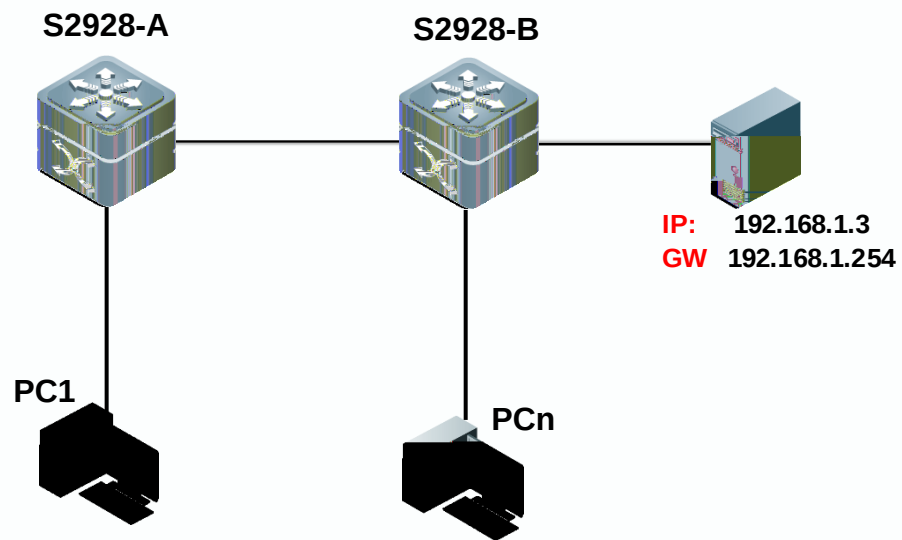
2G

up
down

```
Link Status: Up
```

```
Link Status: Up
```





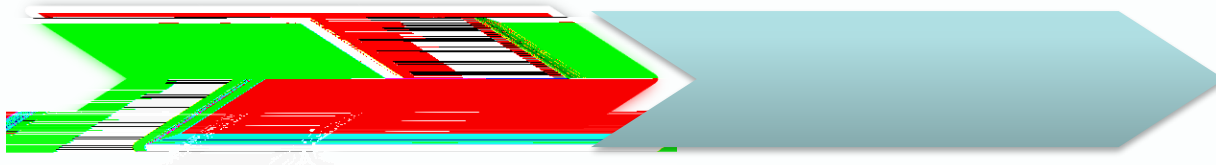
XX

S2928G-S

100

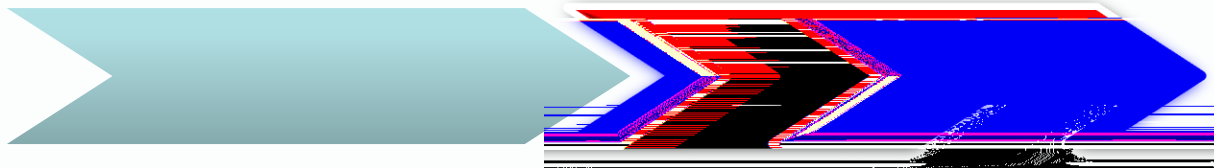
ghost

S2928G-S



```
S2928-A#conf terminal
S2928-A(config)#interface range gi0/1-24
S2928-A(config-if-range)#no storm-control broadcast
S2928-A(config-if-range)#no storm-control multicast
S2928-A(config-if-range)#flowcontrol off
S2928-A(config-if-range)#end
S2928-A#write
```

```
S2928-B#conf terminal
S2928-B(config)#interface range gi0/1-24
S2928-B(config-if-range)#no storm-control broadcast
S2928-B(config-if-range)#no storm-control multicast
S2928-B(config-if-range)#flowcontrol off
S2928-B(config-if-range)#end
S2928-
```



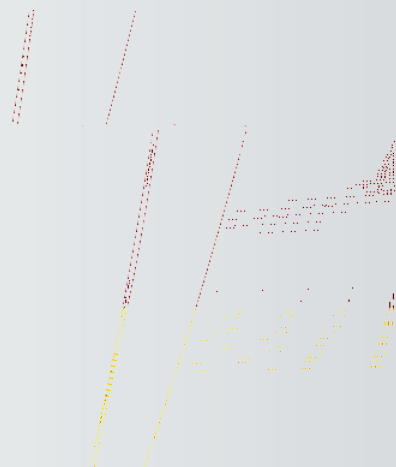
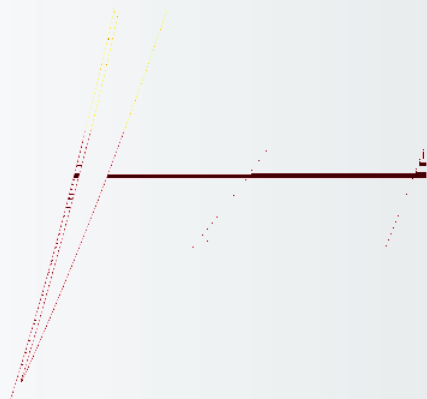
ruijie#show storm-control

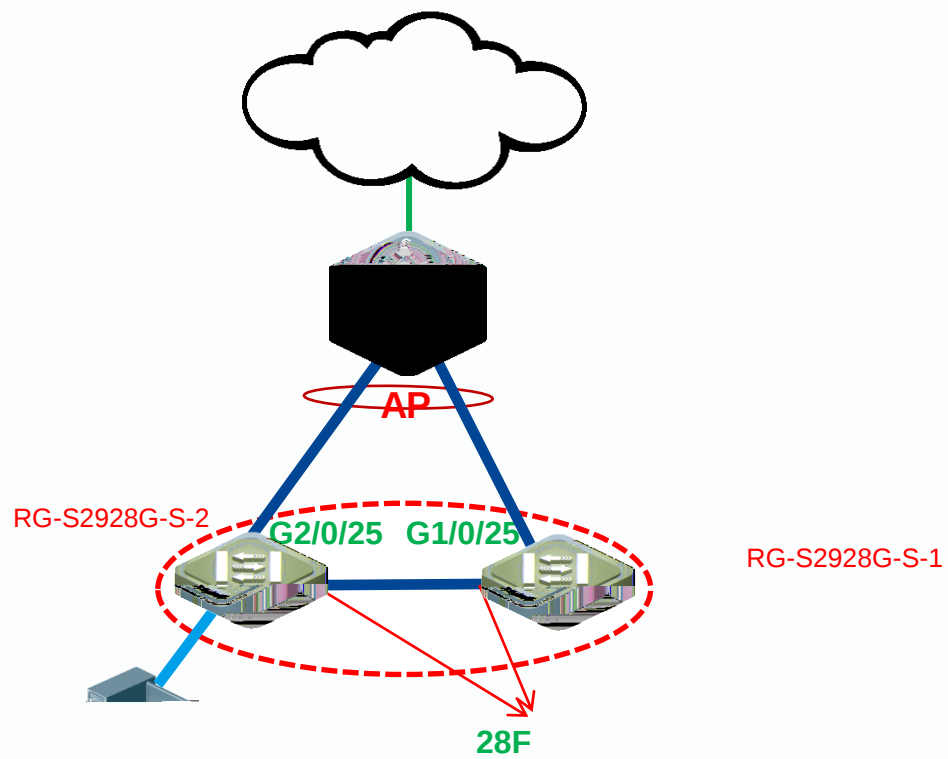
Interface Broadcast Control Action Control Unicast Control Action

GigabitEthernet 0/1	Disabled	Disabled	1	%	none
GigabitEthernet 0/2	Disabled	Disabled	1	%	none

GigabitEthernet 0/23	Disabled	Disabled	1	%	none
GigabitEthernet 0/24	Disabled	Disabled	1	%	none







XX

RG-S2928G-S
PC



IP



1

+

1Gbps~10Gbps



4

2 S2928G-S

3

4 S2928G-S



S2928G-S

web

console

S2928G-S

S2928G-S

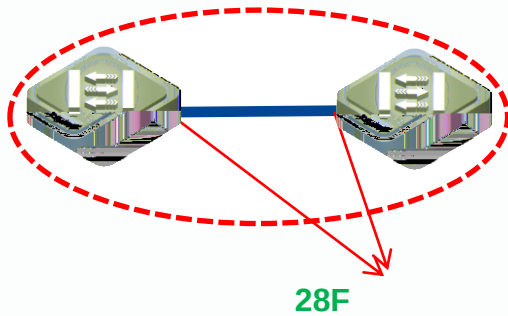
2.5G

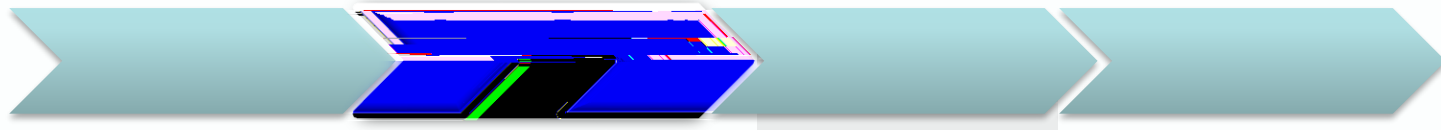
1

2.5G

S2928G-S

2





2.5G

RG-S2928G-S-1

```
ruijie#conf terminal  
ruijie(config)#device-priority 10
```

```
ruijie(config)#device-description RG-S2928G-S-1
```

```
ruijie(config)#interface gigabitEthernet 0/28  
ruijie(config-if-GigabitEthernet 0/28)#stack on  
you must reload switch to change interface GigabitEthernet 0/28 to  
stack mode!
```

```
ruijie#write
```

RG-S2928G-S-2

```
ruijie#conf terminal  
ruijie(config)#device-description RG-S2928G-S-2
```

```
ruijie(config)#interface gigabitEthernet 0/28  
ruijie(config-if-GigabitEthernet 0/28)#stack on  
you must reload switch to change interface GigabitEthernet 0/28  
to stack mode!
```

```
ruijie#write
```



----->
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Neither Decompiling Nor Reverse Engineering Shall Be Allowed.

*Mar erin%MTD_DRInER -5-MTD_NAND_FORinNDRrin1 NAND chips(chip size 13 94217728) detected
Stack System iserining

*Mar erin11:49: %DEVICE -5-CHANGEDRrinDevice 2928GS(1) changed state to 0up.

Mar eri3Rri3(11 6(Rri3(49 6(Rri3()39(%D)6(E)5(V)5(Iri3(C)6(E))TETEMC /P MCID 39>> BDC 0.000010729 0 720 540 reW nBT/F

1 0()-4()17()-4()17()-4()17()-4()17()-4()17(00)3(1a)3()-4(a9)3(c4.05f)-3(2)41()-4(11 9)17()-4(9287C)S(1)17()-4()17()-4(R)5(G)
2 0()-4()17()-4()17()-4()17()-4()17()-4()17(00)3(1a)3()-4(a9)3(c4.062e)4()28()-4(1 0)-4()17()-4()17()-4()17(R)5(G).





	.chm	
RG-S2928G-S	RGOS 10.4(2b11)p1	.pdf
RG-S2928G-S	RGOS 10.4(2b11)p1	.pdf

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