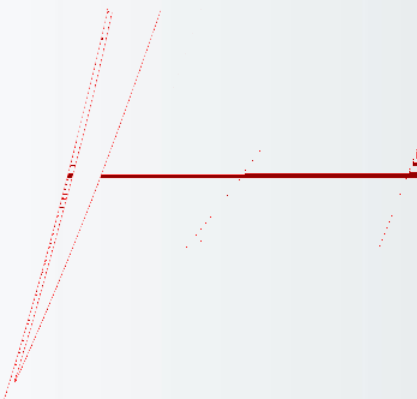
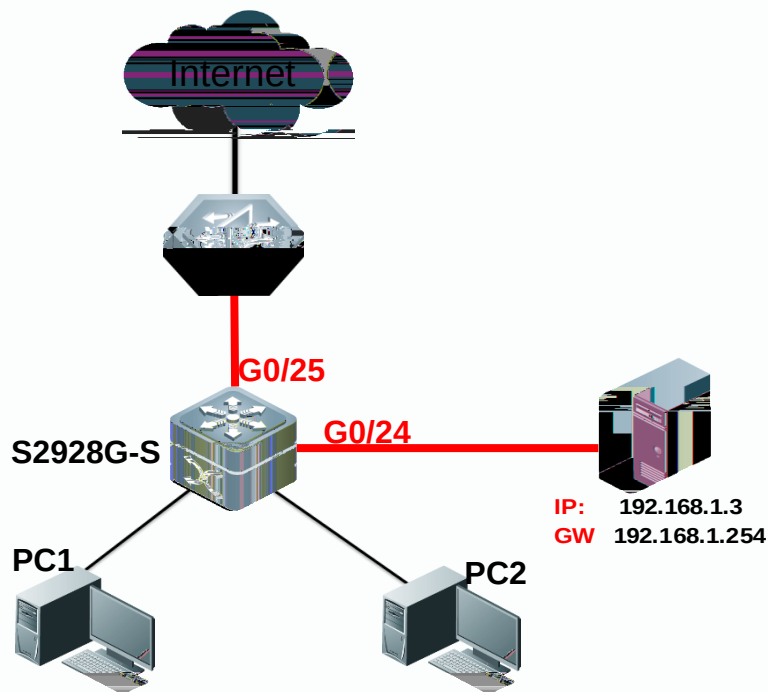








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$\diamond' \quad \checkmark \quad \text{[OBJ]} \quad 1 \quad \mathfrak{z} \equiv \tilde{\omega} \quad \partial \quad \tilde{\imath} \quad \mathfrak{U} \quad \tilde{\epsilon} \quad \tilde{\omega} \quad \checkmark \quad \checkmark \quad \text{[OBJ]}^* \quad \acute{W} \quad \text{'H} \acute{M}$
 $\acute{M} \quad \diamond' \quad \checkmark \quad \text{[OBJ]} \quad \underline{R} \quad \acute{O} \equiv \tilde{\omega} \quad \partial \quad \tilde{\imath} \text{ access} \quad \mathfrak{U} \quad \text{trunk} \quad \tilde{\imath} \text{ trunk}$
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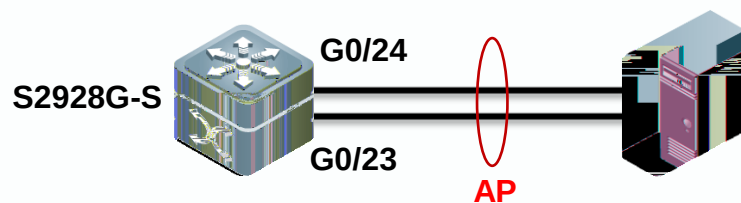
```
Ruijie>enable
```

```
Ruijie#configure terminal
```

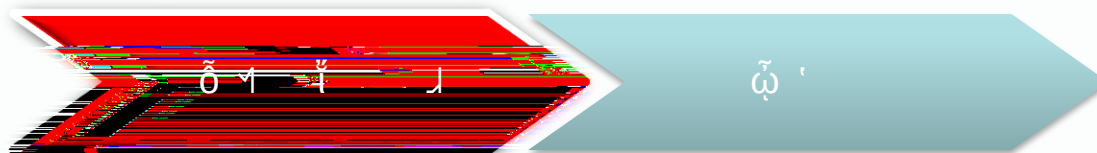
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Ruijie(config)#monitor session 1 source interface gigabitEthernet 0/25 both
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```

ruijie(config)#interface aggregateport 1
ruijie(config-if-AggregatePort 1)#switchport
ruijie(config-if-AggregatePort 1)#exit
ruijie(config)#interface gi0/23
ruijie(config-if-GigabitEthernet 0/23)#port-group 1
ruijie(config-if-GigabitEthernet 0/23)#exit
ruijie(config)#interface gi0/24
ruijie(config-if-GigabitEthernet 0/24)#port-group 1
ruijie(config-if-GigabitEthernet 0/24)#end

```

3 1 1 AP1 R 0
 access vlan 201

N h 1 1 1
 1 AP1

ruijie#show interfaces aggregateport 1

AggregatePort 1 is UP , line p

Hardware is Aggregate Link Ag

Interface address is: no ip address

MTU 1500 bytes, BW 2000000 Kbit

----->

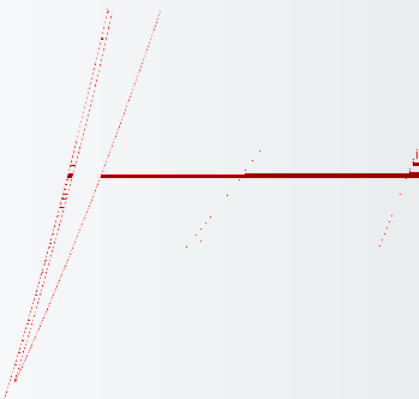
Members: (count=2)

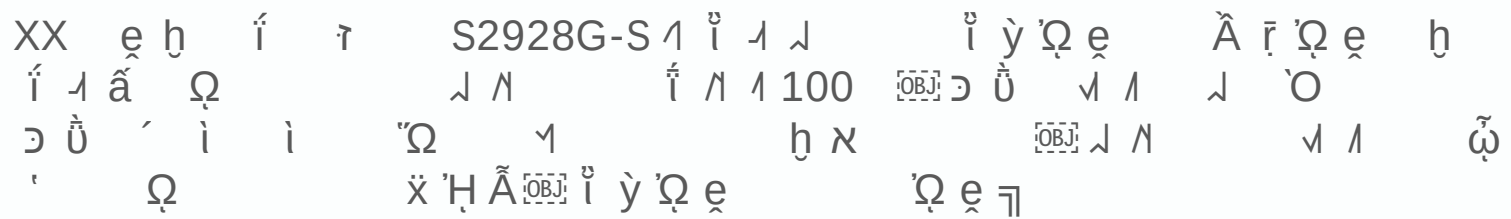
GigabitEthernet 0/23

GigabitEthernet 0/24

Link Status: Up

Link Status: Up



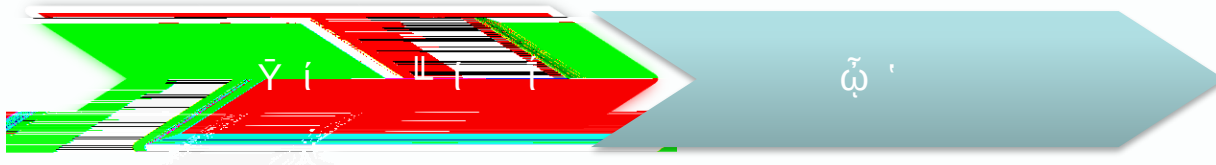


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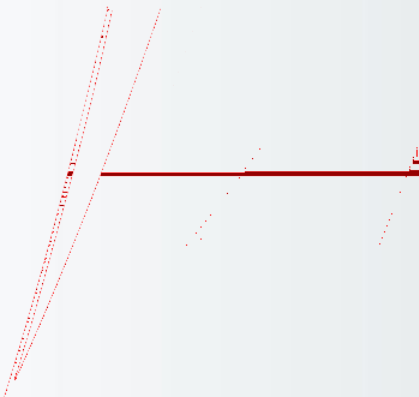
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S2928G-S "Ω [OBJ]



```
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-
```

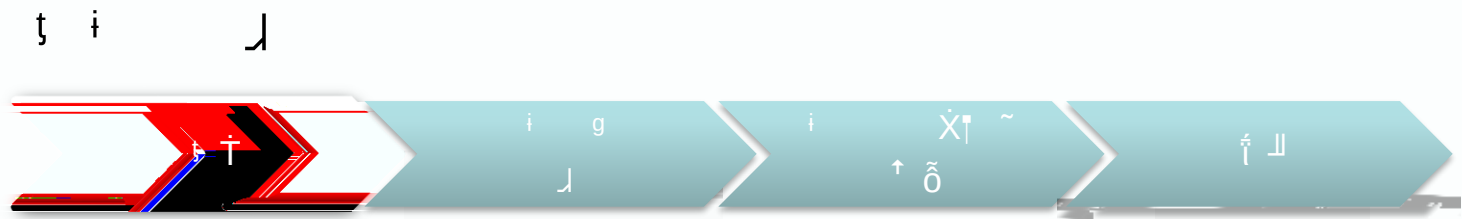





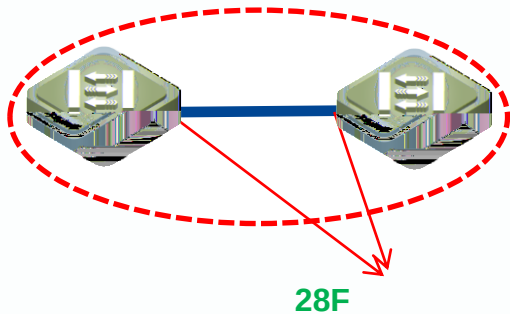
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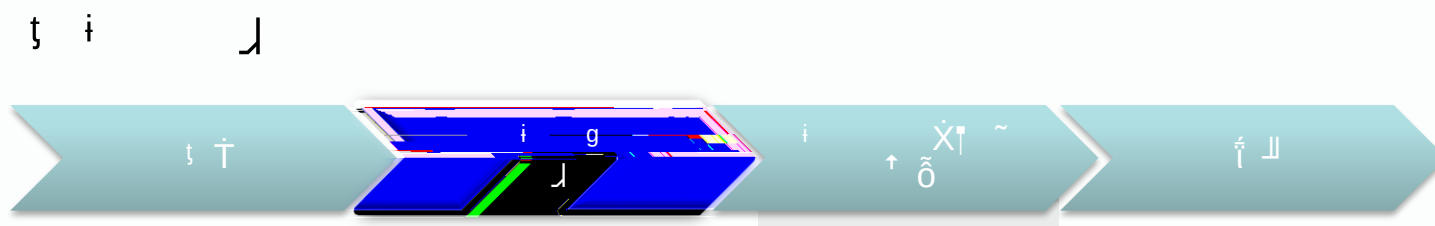
Riito

$\lambda \ddot{\alpha} + \lambda \dot{\alpha} = e_{\text{OBJ}} + \lambda \dot{\alpha}$
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 $1 \quad \approx \ddot{h}_{\text{OBJ}} E \bar{r} + \dot{h}_{\text{OBJ}}$
 $V_K 1\text{Gbps} \sim 10\text{Gbps}$



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RG-S2928G-S-1

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

```
ruijie(config)#device-description RG-S2928
```

```
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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