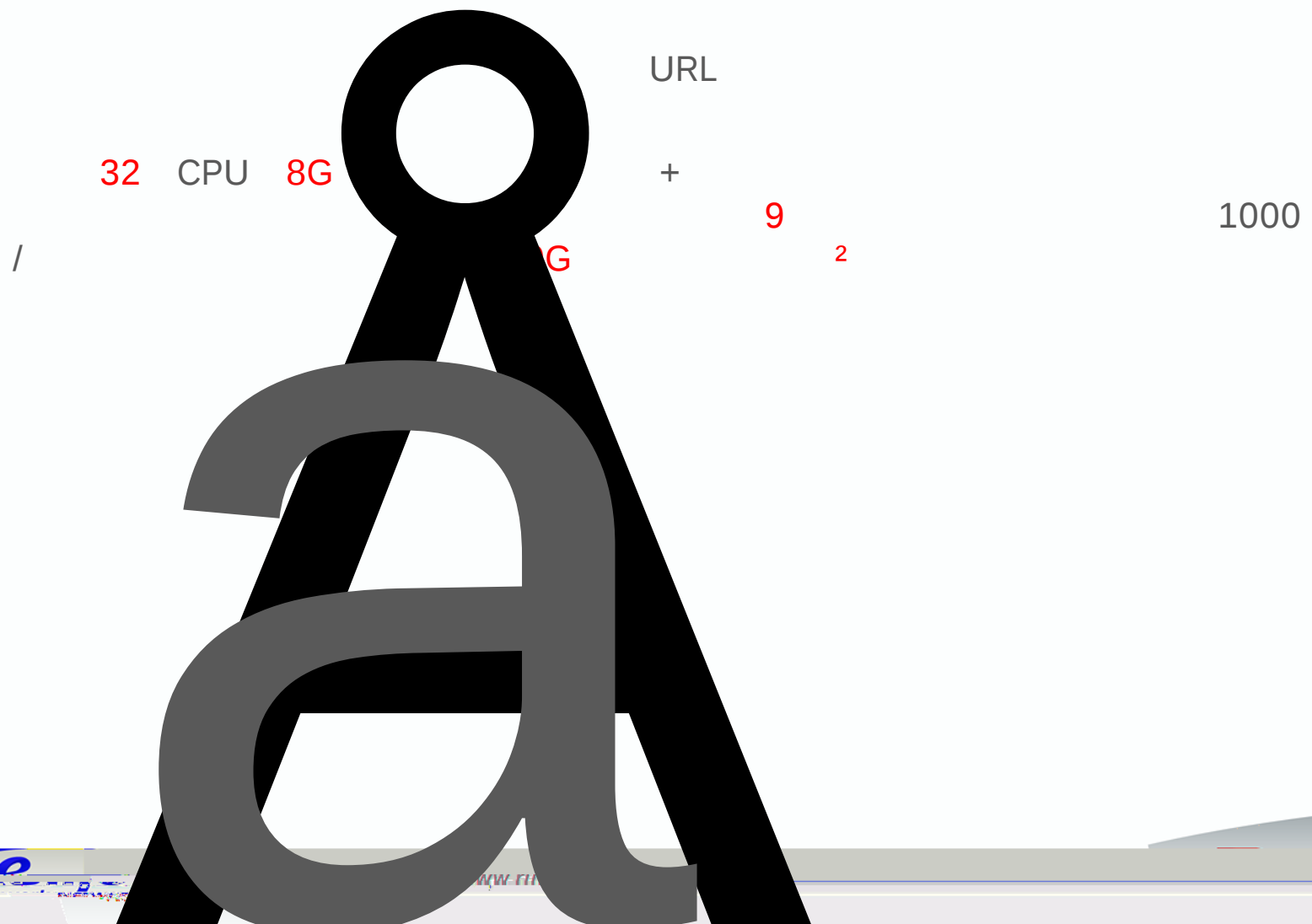


11.X

(RG-M18000- MSC-ED)

Contents

I



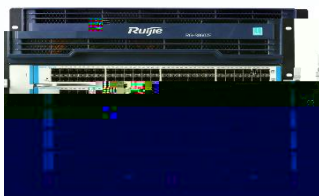


MSC-ED
N18000
Portal

web

RG-SAM+ Portal_4.00_Build20151218

RG-SAM+ ENTERPRISE_4.0_Build20151218



N18007



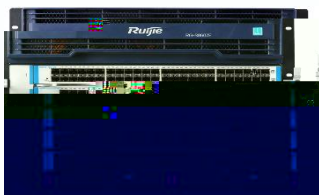
CMII-Lite



MSC-ED



N18007+CMII Lite+ MSC
1 3w



N18000



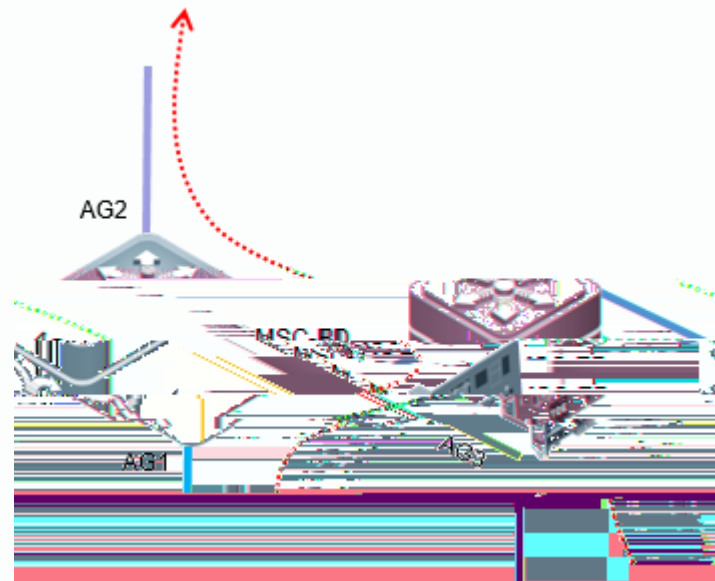
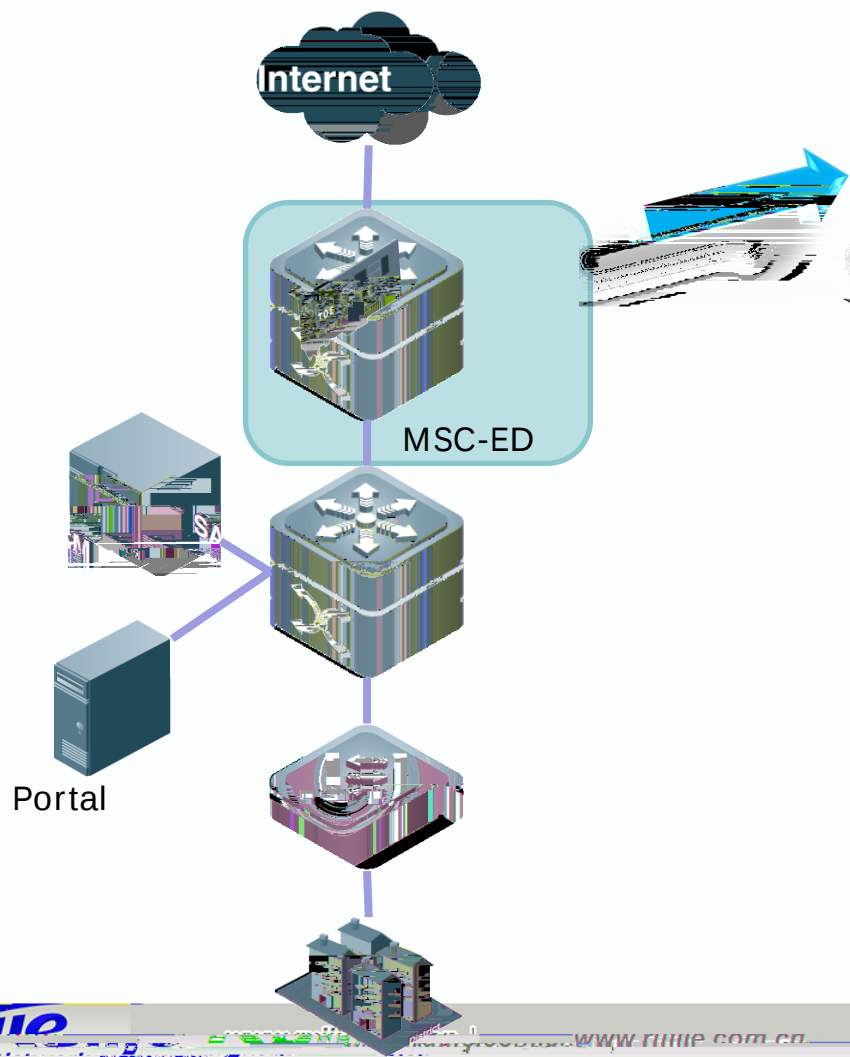
CMII



MSC-ED (*4)

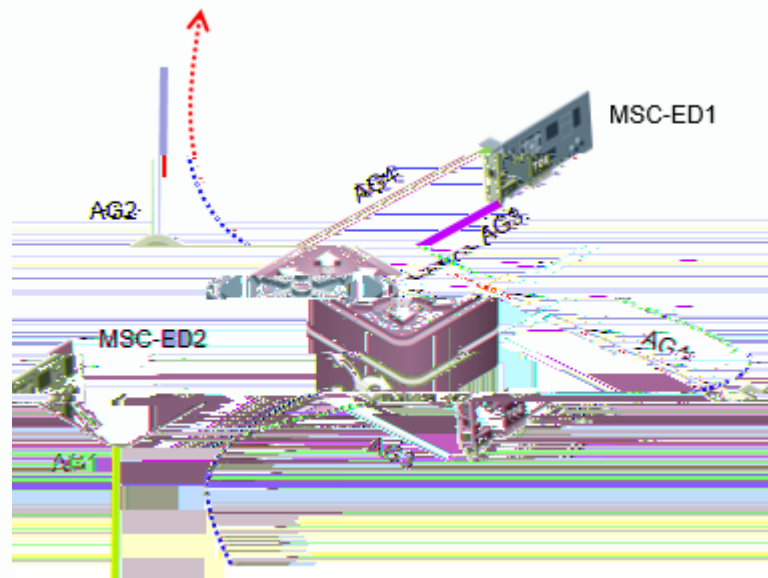
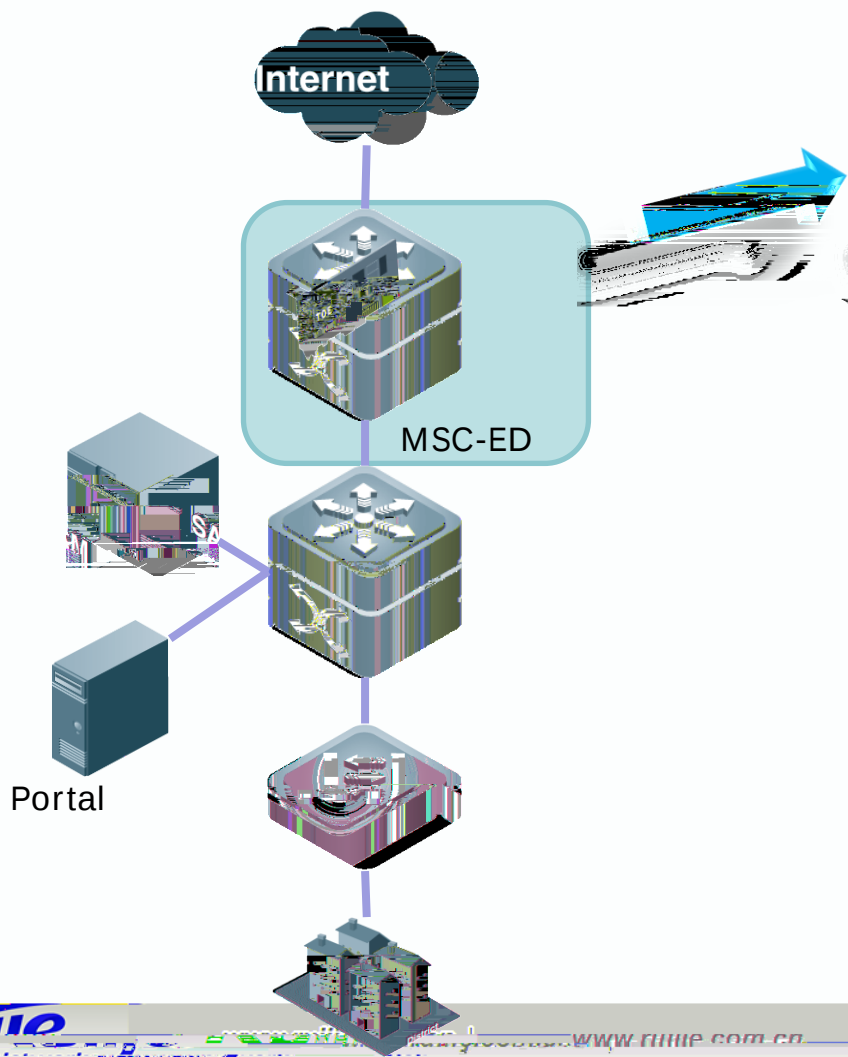


Contents



18K
MSC-ED

PATH



IP

AG

Contents

PATH
18K

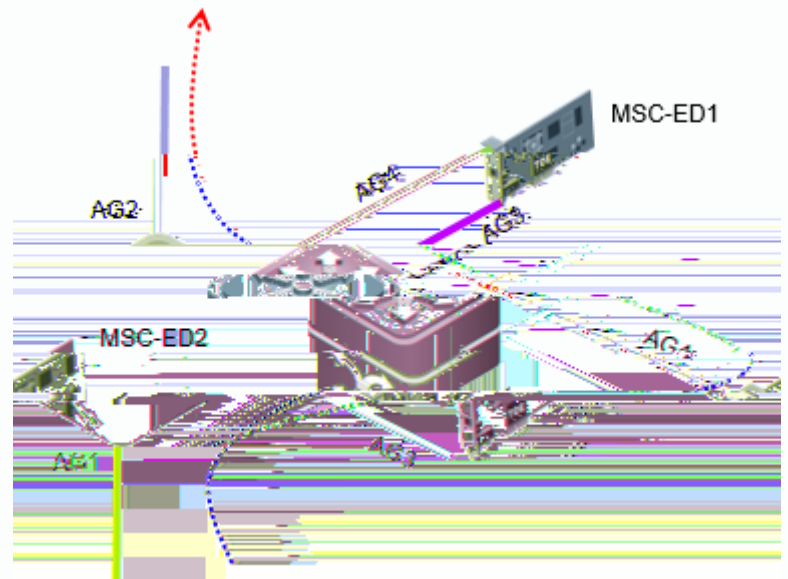


MSC 18K SAM+ Eportal

RTR

MSC

<http://rtrcn.ruijie.com.cn>



PATH

PATH
MSC-ED

PATH
PBR

msc path **vlan 2** dev-input **Ag1** dev-output **Ag2** msc-input **Ag3** msc-output **Ag4**

N18000

N18000

Web

Web

SAM+ 4.0

N18000



MSC

MSC

WEB

1

MSC

2

WEB

3

IPFIX

MSC

N18000

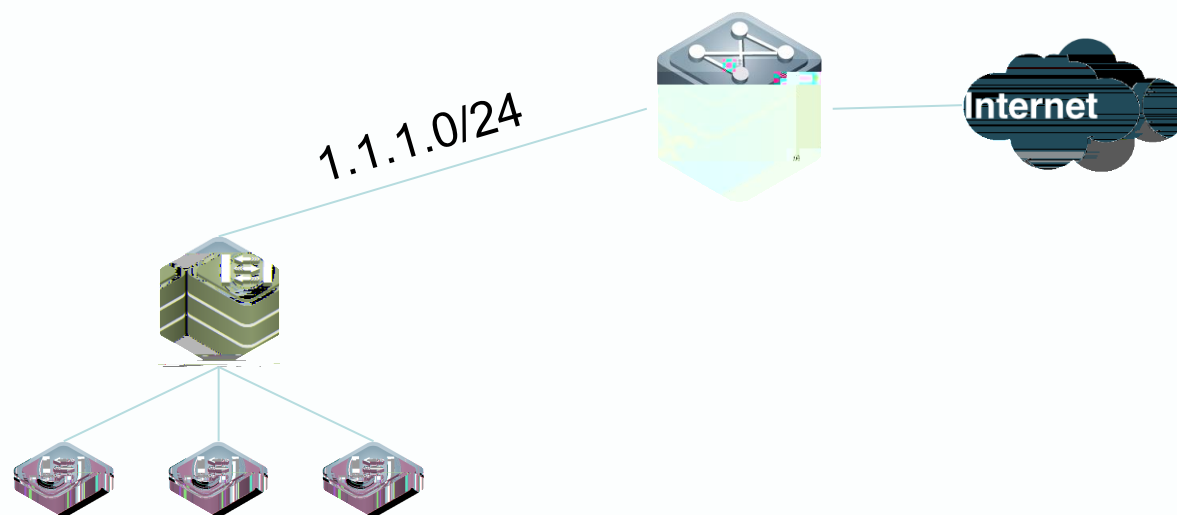
4



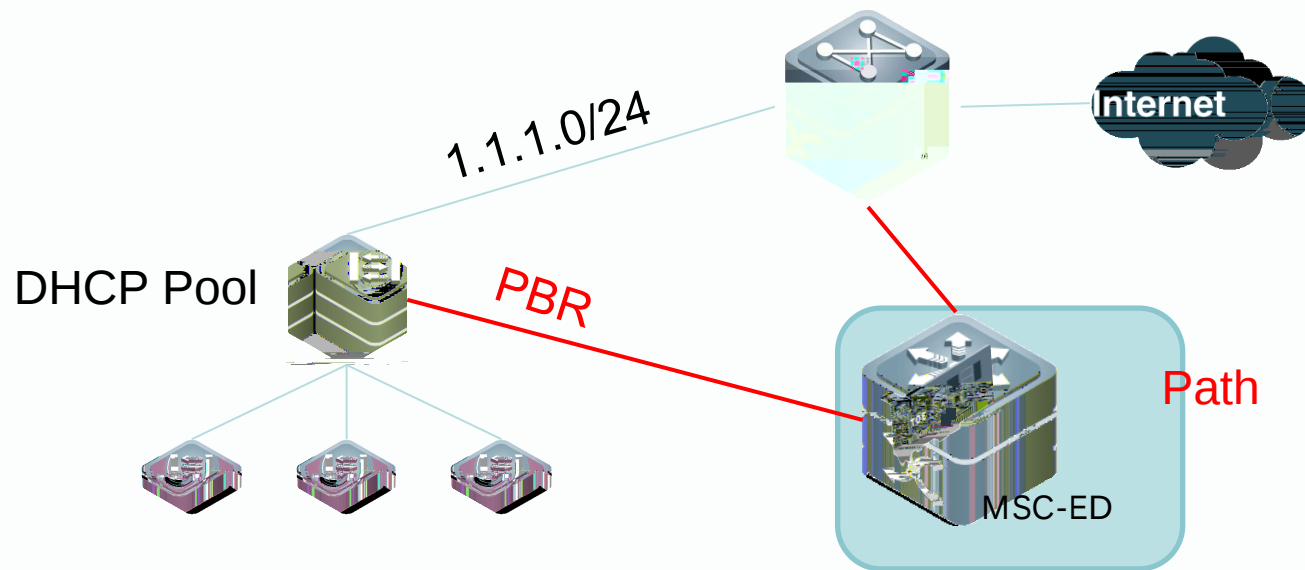
5000

2G

5000

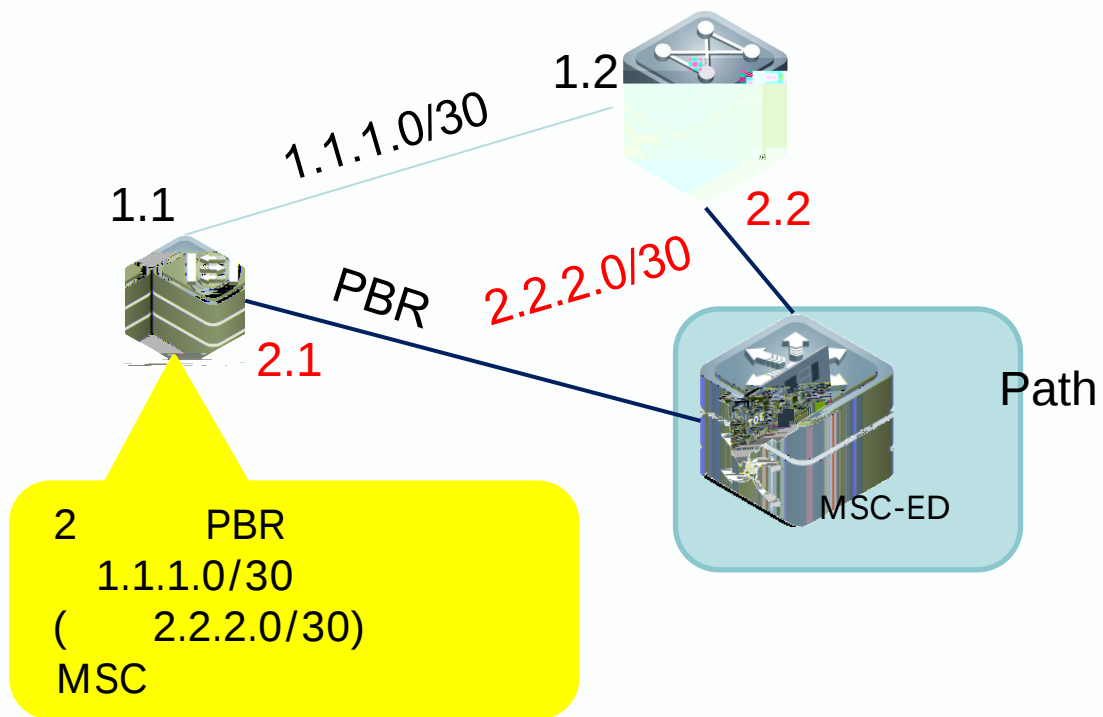


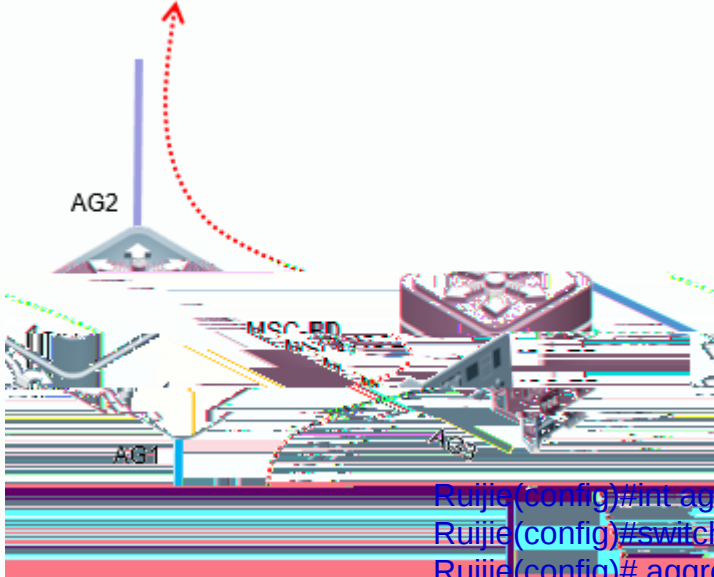
N18007+CMII Lite+ MSC



RTR

	2015-9-23 13:15:52	MSC_RGOS11.1(8)B1_MSC-ED_02210906_install.bin	
存储产品	2015-12-24 16:54:07	Portal配套版本【RG-SAM+ Portal 4.00 Build20151218】.TXT	系统 无线产品 存
	2015-12-24 17:11:10	RG-N18000系列交换机RGOS 11.5(1)B2版本配置手册(V1.1).pdf	
产品状态	2015-12-24 17:11:12	RG-N18000系列交换机RGOS 11.5(1)B2版本命令手册(V1.1).pdf	所有新品: ☐
▼	2015-12-25 11:50:07	RG-N18000系列交换机RGOS 11.5(1)B2版本发行说明(V1.1).doc	Select..
	2015-12-25 11:50:07	RG-N18000_RGOS11.5(1)B2_CMU_03231323_install.bin	
		ED流量认证计费解决方案	ED认证计费解决方案





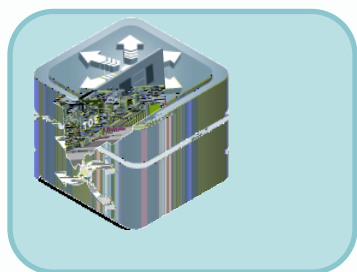
1	4	AG	AG1	AG2	AG3	AG4
2	N18000		Vlan	4	AG	
3			AG1			AG2
4	PATH			AG3	AG4	

```

Ruijie(config)#int ag 3
Ruijie(config)#switchport access vlan 2000
Ruijie(config)# aggregateport load-balance src-ip (msc          ip      )
Ruijie(config)#int ag 4
Ruijie(config)#switchport access vlan 2000
Ruijie(config)# aggregateport load-balance dst-ip (msc          ip      )
Ruijie(config)# msc path vlan 2000 dev-input Ag1 dev-output Ag2 msc-input Ag3 msc-output Ag4
  
```



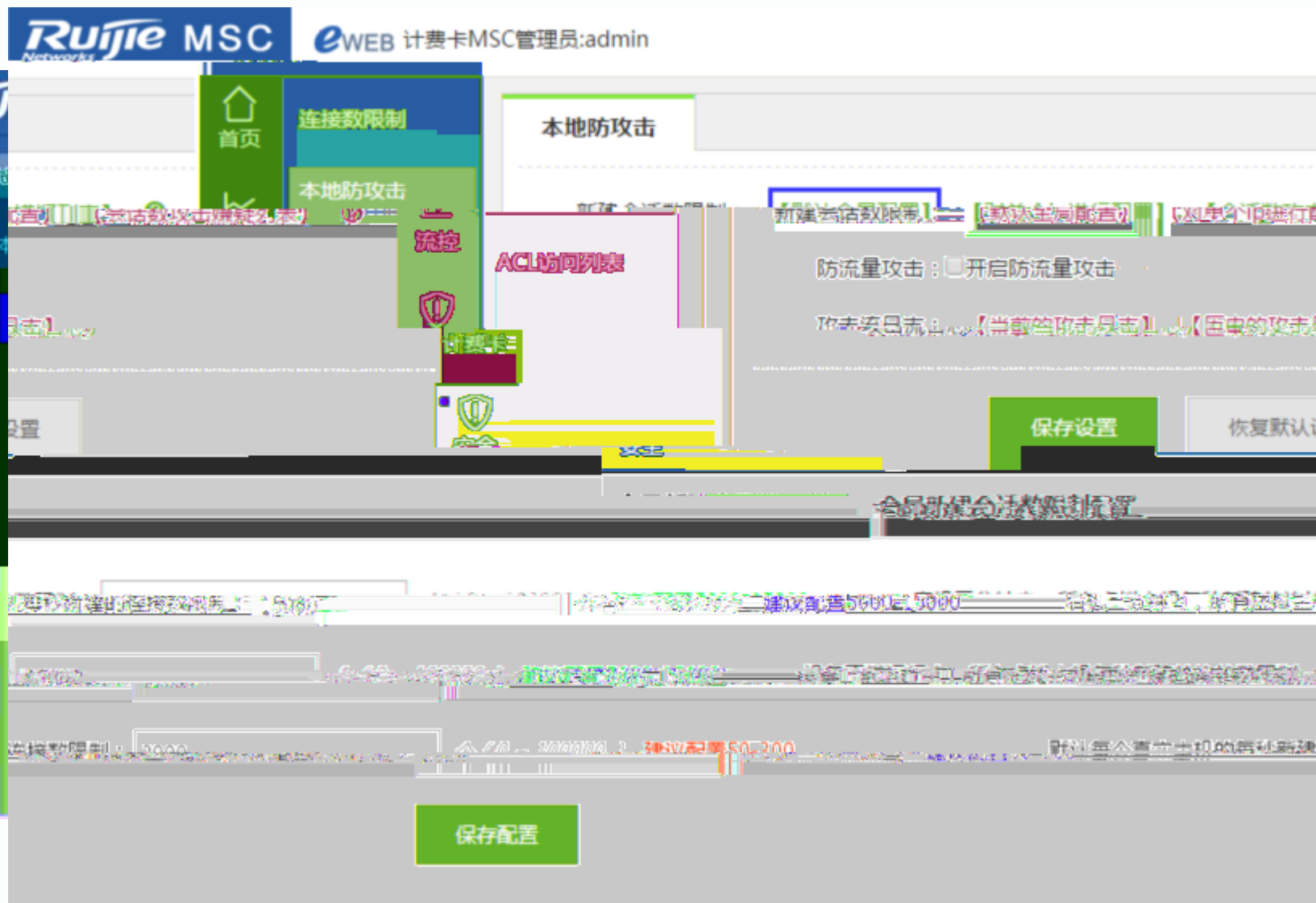
N18000



SAM

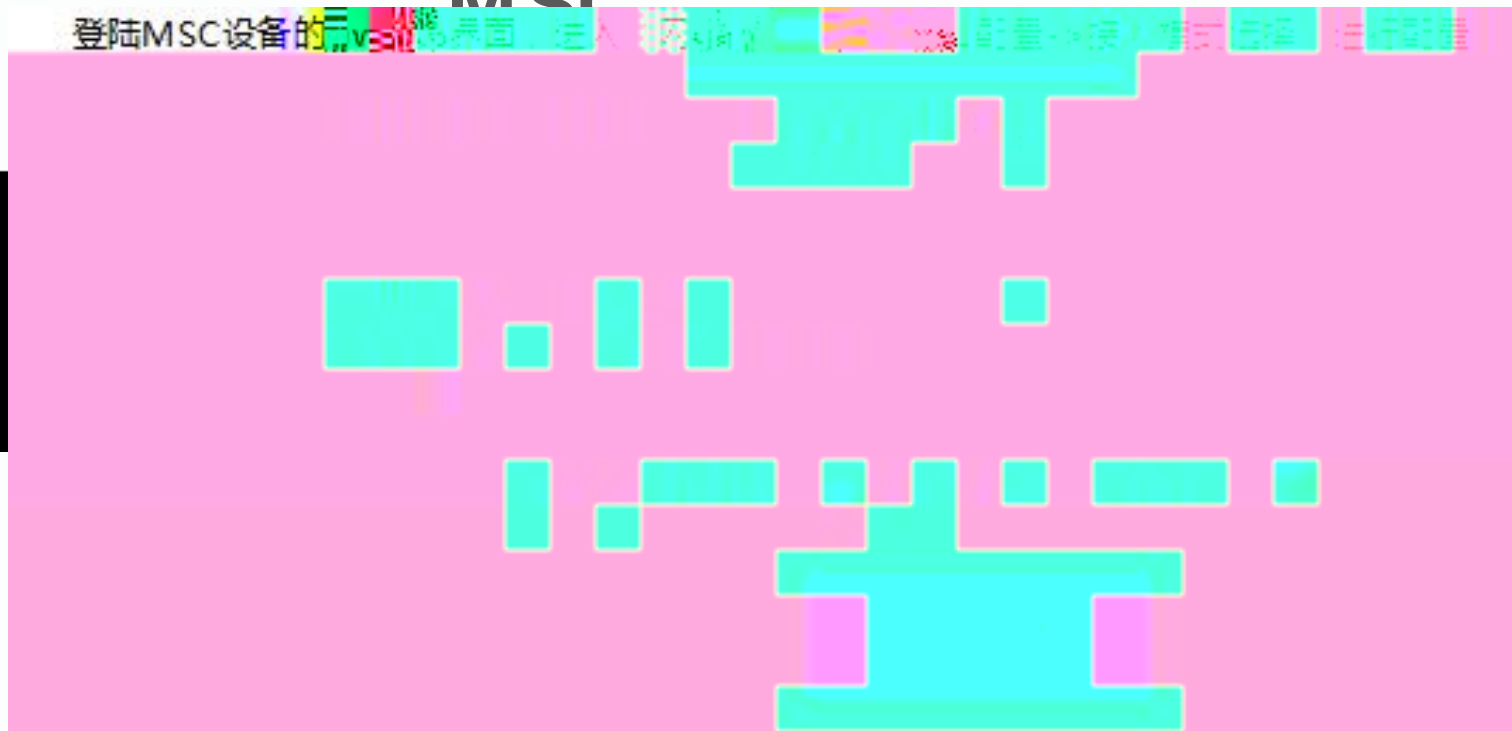
MSC
Web

N18000



MSC

登陆MSC设备的





MSC

3

接口基本设置

接入模式选择

链路检测

说明：只需点击对应接口就可以配置。

1

万兆口1

2

万兆口2

管理口

2

万兆口

接口未上电

接口已上电

未上电

万兆口配置

Te0/1口IP地址：192.168.25.241

接口描述：

子网掩码：255.255.255.0

MAC地址：00d0.f822.3322

(格式：00d0.f822.1234)

子接口管理

保存设置

清除设置

管理欠IP

MSC设备有三个万兆口，最多可配置两个桥接映射表。

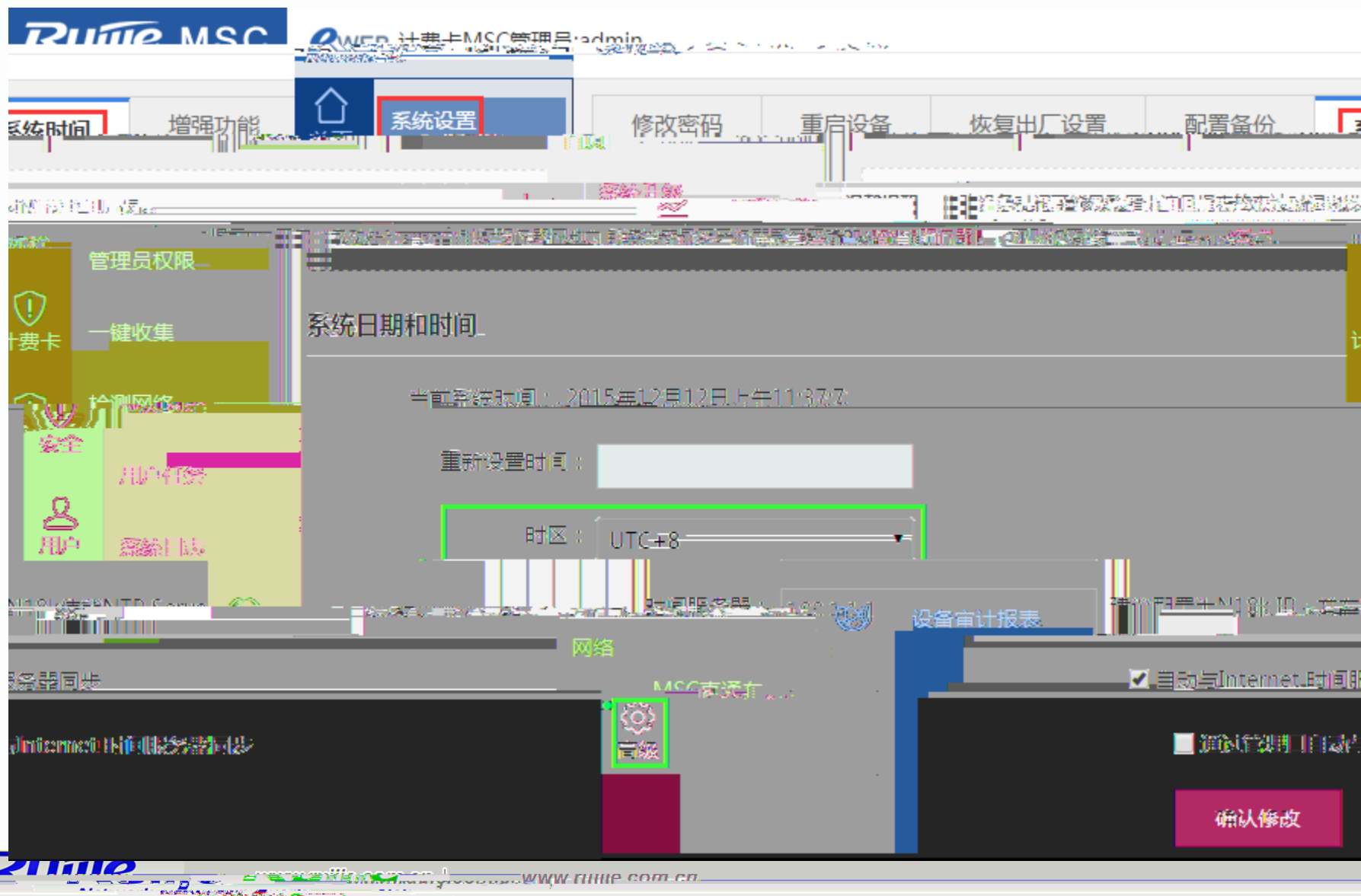
可以配置设备在接口下配置桥接映射表，也可以配置设备在接口下配置桥接映射表。

网络模式下的接口配置 (注意：需要先配置交换机，否则可能引起环路)

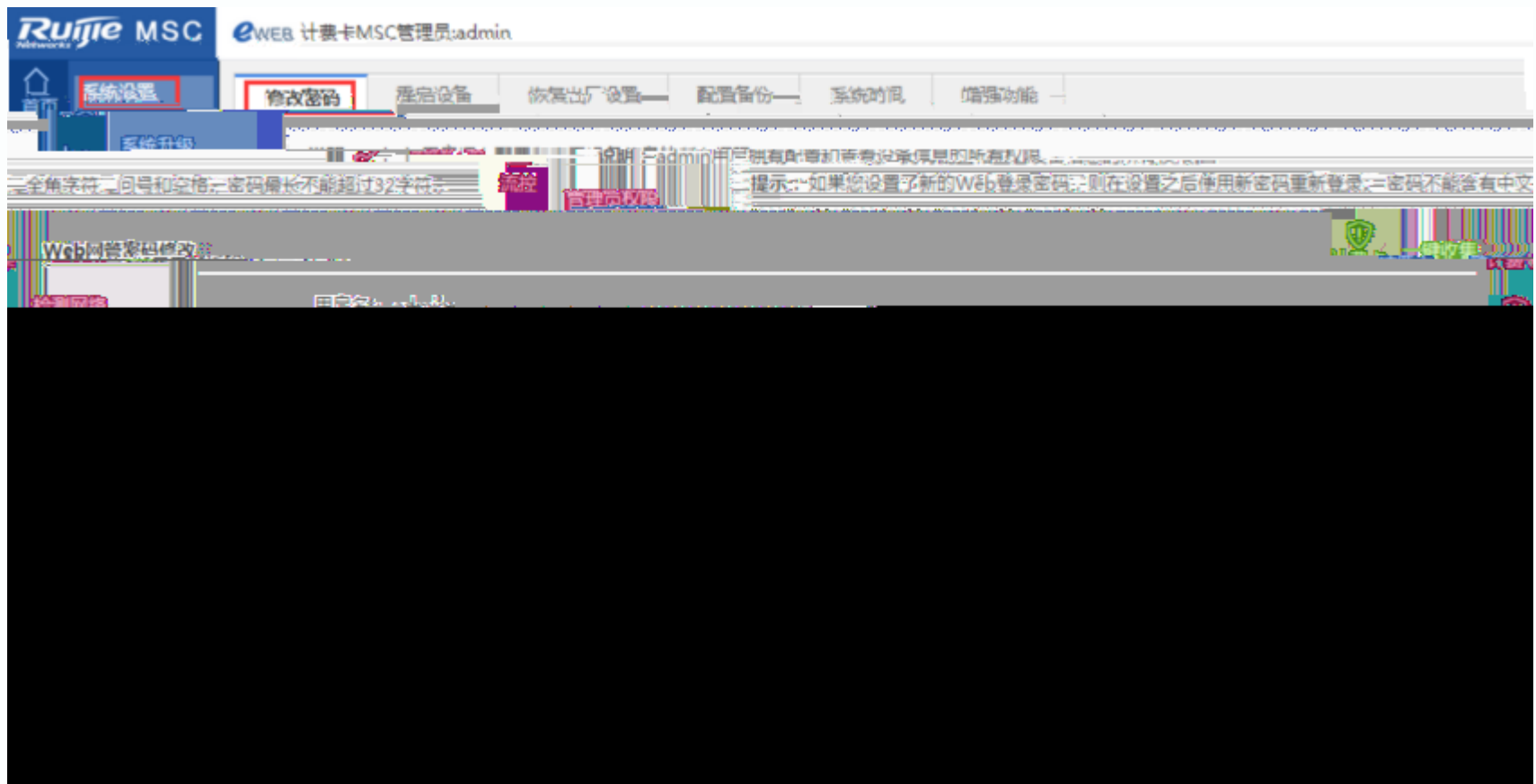
The screenshot displays the Ruijie network configuration interface for a bridge mapping table. The interface is divided into several sections:

- 带宽线路1** (Bandwidth Line 1) and **带宽线路2** (Bandwidth Line 2) are highlighted in yellow.
- 工作模式** (Work Mode) is set to **桥接模式** (Bridge Mode).
- 接口线路** (Interface Line) is set to **Te0/31**.
- IP地址** (IP Address) is set to **172.18.31.168**.
- 子网掩码** (Subnet Mask) is set to **255.255.255.224**.
- 网关** (Gateway) is set to **172.18.31.168**.
- 外口线路** (External Interface) is set to **Te0/2**.
- VLAN的ID** (VLAN ID) is set to **1**.
- 内口线路** (Internal Interface) is set to **Te0/1**.
- 保存设置** (Save Settings) button is located at the bottom.



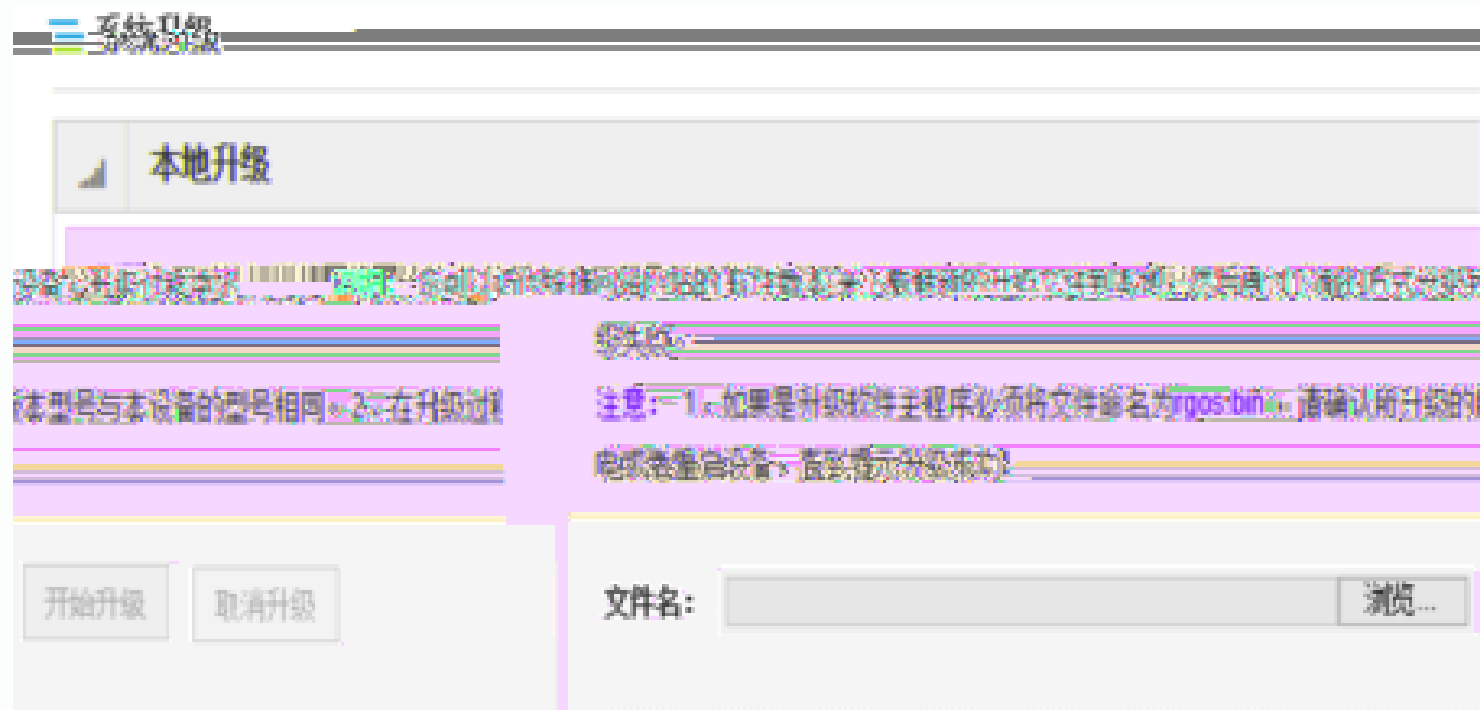


Contents

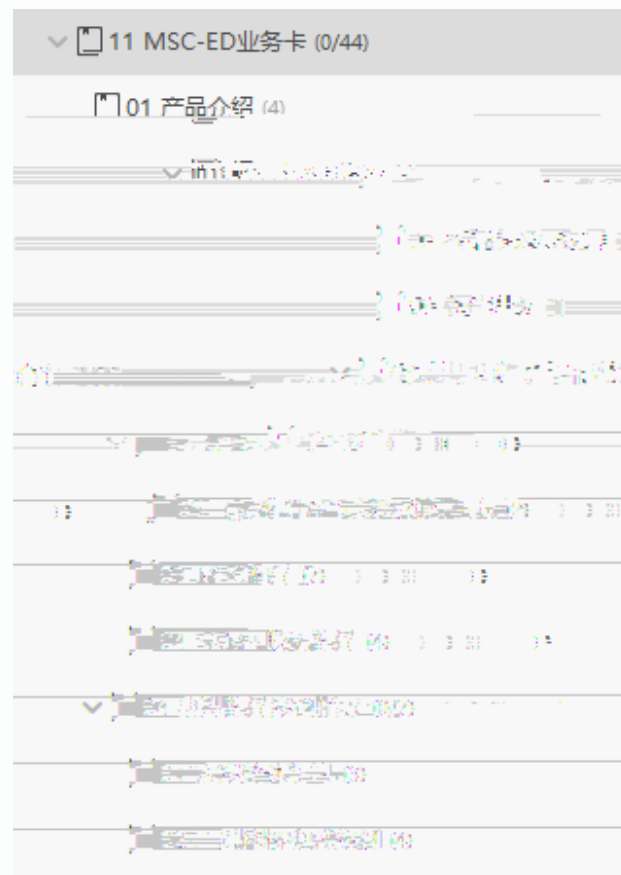


WEB

```
1          web
2      rgos.bin(      )
3
4
```



--- 02
--- 11 MSC-ED



www.ruijie.com.cn

www.ruijie.com.cn/service.aspx

support.ruijie.com.cn