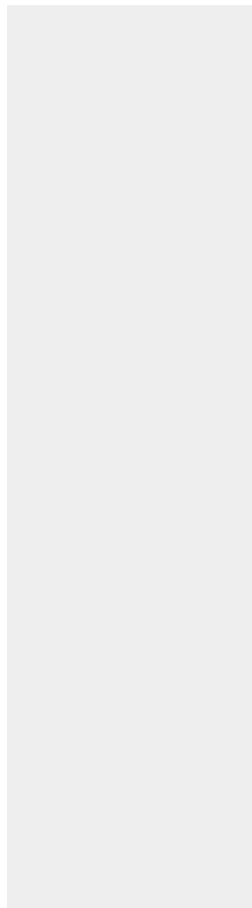
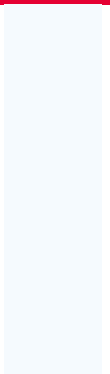


RG-S2910-L&SF2910

S29-L&SF29_RGOS 11.4(1)B81P2 WEB



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Ù ¼	U Y ò 0 € M' Î C — Õ" Ñ ož
VLAN ' ò	U Y — å VLAN y Trunk Mož
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POE — å	U Y — å ¶ B POE y € M POE Ä
© Ĭ M o	M o — Ő ož
MAC ^a -	U Y g ² Á ^a - — å y ĭ ^a - — å ož
è — å	U Y — å è ož
ÿ è ù # '	U Y — å ÿ è ù ¶ B Â Î ' Î k Y C ÿ è ù € M — å o• RLDP — å ož
IGMP — å	U Y + IGMP Snooping g — å ož
DHCP Đ	U Y — å DHCP Đ ož
à d • š	U Y g Ù å web • š C ä ' F å ož
DHCP Snooping	U Y — å DHCP Snooping ož
... ARP x à	U Y — å ... à ¼ ARP - å o• ARP ò — å o• DAI — å CARP n ¾ ož
IP Source Guard	U Y + N M — å C ĭ Ç ož
€ M ¶	U Y + € M ¶ g Â Î — å C ¶ Ç ož
NFPP	U Y ò 0 NFPP ... x à , ¼ Ä ož
Î ° O ò	U Y g Î ° O ò ož
€ M '	U Y — å € M ' ož
DHCP Æ ~	U Y — å DHCP

©İ´	U Y gî ^a ´y WEB ¨¿´ož
©İ™º	U Y—å™ºÆ ~Cò0©İ™ºož
CWMP	U Y—åCWMP Ä ož
yàì	U Y—åping yo• tracert y o•¿Ø y C%²p v ▯ ož
WEB OòV	%' CLI xXgq•ož

1.3.1 ëö´

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Få'ò VLAN IDo•IP^a•o•ÿàQ Ao•ó•à¼C DNS Æ ~ g—åkµà èFåkUP—åè /Uož

1.3.2 } 9aÂ

£ 1-5 ® : 'ò

F 6' Ñ IPo•ó• à¼ C DNS Æ ~ekUYµà y *Å ò0—Ö©kUY ® : 'òk *ep%²p8ÓA
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Ì Á-f'

£ 1-9 ÂÎ—å

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Ù⁻# ¬}Få €MkÀe#+€MÙÁo•,äo•%”^k¿ “w /‘4=ÄFåož” O—åžk* —å
“w <UY ëQ+¿ %²¾ê ¾Ä g O—åož

z Úþ€M

“ €Mçn Âe%²çq•ø <Úþ>£ö k¼µk^aP¥€M 'Îk+'Î gÚþekµà <èFå>UP —
åè /Uož

Ì OLĚ_

€Mü`¼µò y

£ 1-10 €Mü`

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 6•> ,M~µ@t/p p <C %F?1%> , <UV=t^ <C %F?1%> @ , P /pB 1% 6 e ¼F Ñ Ö736B C %F?>

Ì OLE¥

€Mv!¼µy

£ 1-11 €Mv!

€Mv!¼µì÷ ÚþÙÁkæ web Qª•—å%² v!€Mož¼µ Ä µák µ%² µá# €M1•
 >€Mgtv!€MkUÚ#Hk µ%² µáQ #%² €M•) €Mgv!€Mbž# ê“wµá €Mekµà
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M~µt/p,°%f,° 1% K' (ì7,¬JG3e:Ä5LEÇ(ì7>%+^m\$ o¼1% D,þC)5LEÇ¼, % &ì1 <mæ?Jä,
 ABM~µ~Ct/p p %f1% K' ,°Gf5(ì7>
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1.3.3.5 xž n

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£ 1-15 © Ĭ Mo

μ à < Mo — Œ k U P G } Mo — Œ ~ k μ à < G • > 7 Z e ě — Œ M oož Mo i ¬ } f ã U ž • k ¬ ó ¶ ^ - k —
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1.3.4 ¯ >

* %² ´ C % à Ĭ k U Y μ 8 ´ C % ož m MAC ª - o • è — å o • ý è ù # ´ o • IGMP — å o • DHCP

z • 2Á^a-

—å²Á^a-k·ÀÊÊ MAC^a- o•VLAN ID C€Mkµà èFå UP —åè ekk^aP²Á^a-çnož

z Úp²Á^a-

µà²Á^a-çn Âe%²çq•ø <Úp>£ö k¼µk^aP¥²Á^a- 'îk+'î gÚpekµà <èFå>
UP —åè /Uož

z í" ²Á^a-

“²Á^a-çn #+ÚÚ“£kµà í"#²Á^a- Oí" fGož

2hµà²Á^a-çn Âe%²çq•ø <í">£ökUP G í"#²Á^a-kµàG UP í"è k
èí"ož

Ì Ú,©¬f'

i^a-—å ¼µò y

£ 1-17 i^a-—å

z • i^a-

—å j^a-k·ÀÊÊ MAC^a-y VLAN ID kµà èFå UP —åè ekk^aP²Á^a-çnož

z Úp j^a-

µà j^a- çn Âe%²çq•ø <7Ap>T00E7y011K0P000551700163100463060terk[(a)TJ ET EMEF/â <075517001T

UP Uåè—WUzÊè\•H•€HQ•

z í" j^a-

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2hµà j^a- çn Âe%²çq•ø <í" >£ökUP G í"# j^a- kµàG UP í"è k
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1.3.4.2 ·Òf'

D%+gF?D%p qD%+g Â = 3D%+g , % qD%+g C73+U ~ , RC| = 3D%+g , = 3D%+g ?'•Gf5α,°4Ý a N ~4Ý ›C| , = 3D%+g1 , ° N ~4Ý" = 3D%+g 2 , ° N ~4Ý ›,°Q

1.3.4.3 ĨÉÚ" `

ÿèù# ' UY+—åÿèù¶B@fk+ÿèù€M—åC RLDP —åož

Ĩ ĨÉÚµAf´

£ 1-19 ÿèù¶B—å

UY+ÿèù¶B@f gFåÿèù%"# + MSTP žkUY+ MST † g—å

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—å †k·ÀÊÊ †›y VLAN 8 kŁU'ÎU#kµà èFå UP —åè ek

kªP" †çnož

z Úp †

µà †çñ Âe%²ççø <Úp>£ö k¼ukªP¥ † 'îk+'î gÚpekµà <èFå >UP —

åè 'Uož

†" †

1h" †çñ #+ÚÚ"£kµå # †

Oí" f Gož

2h#+ µà †çñ Âe%²ççø <í" >£okUP G í" # † ~ kµàG UP í"è k

èí"ož † 0 0 0 †

ì

2 hµà RLDP y€Mç n Âe%²çq•ø <í" >£ö kUP G í"# f G ~ kµà G UP í"è k
 èí"ož

1.3.4.4 IGMP f´

IGMP —å ¼µð y

£ 1-21 IGMP Snooping —å

z • ÁŒ

—åÁŒ k·ÀÊÊ ÁŒ öæy Ánª- 8 kçU'ÎU#kµà èFå UP —åè ekkªP" ÁŒ
 çn ož

z Úþ ÁŒ

µà ÁŒ çn Âe%²çq•ø <Úþ>£ö k¼µkªP¥ ÁŒ 'îk+'î gÚþekµà <èFå >UP
 —åè /Uož

z í" ÁŒ

1 h" ÁŒ çn #+ ÚÚ"£kµà í"# ÁŒ Oí" fGož

2 hµà ÁŒ çn Âe%²çq•ø <í" >£ö kUP G } í" ¥# ~ kµà G UP í"è k èí"ož

1.3.4.5 DHCP Ÿ

DHCP Ð ¼µð y

£ 1-22 DHCP Ð—å

+ DHCP Ð•o ê ñ ¼ { k ¢ • o ž U Y — å Ú DHCP Æ ~ a -

1.3.4.6 — c \ i

à d • š U Y g ù å web • š y ä ' — åž

! Ø ' web \ i

Ù å web • š ¼ µ ò y

£ 1-23 ù å web • š — å

Æ ~ IP^a-kM g ¼ ·#kμ à ' —å UP—åè /U ož

l 3 f f'

ä'—å ¼μ ò y

£ 1-24 ä'—å

²•š à i ĩ> y²•š ĩUY—åÚ >k—å¿ UFå kµà ' —å £ ö kUP—åè /U

1.3.5 ¾íZp

DHCP SERVER N € M ¬ } — ă DHCP ' ` M k ³ ' ` M DHCP SERVER — c 3 o W • o ž μ á # € M W n
¥ € M • o 4 DHCP ' ` Mo ž ĭ U + N ¨ μ á # € M Ā e μ à < ' — ă > 7 Zo ž

1.3.5.2 T ARP Y ß

...ARP x à U Y g ... à ¼ ARP - á — ă o • ARP ò — ă o • DAI — ă CARP n ¾ o ž

İ T ¯ »

z • i€M y

—å i€M k·ÀÊÊ IP^a- kµà èFå UP —åè ekk^aP^{..} i€M çn ož

z Úþ i€M

µà i€M çn Âe%²çq•ø <Úþ>£ö k¼µk^aP¥ i€M 'îk+'î gÚþekµà <èFå>
UP —åè /Uož

z í" i€M

1h" i€Mçn #+ÚÚ“£kµà í" # i€M Oí" fGož

2hµà i€M çn Âe%²çq•ø <í">£ökUP G í" # i€M fG~ kµàG UP í"è
k èí"ož

ì ARP óó f'

£ 1-27ARP ò—å

μ á # + € M] • o ARP ò

M̃ μ t/p,° % f1% (6 e ARP ö Aô5α (i 7 , ¬ JG3 e : Ä5LEÇ(i 7 > % + ^ m \$ o ¼1% D , p C)5LEÇ ¼ , % & i
1 < t/p % f ARP ö > ?Jä , AßM̃ μ ~ C t/p p % f ARP ö , °Gf5α (i 7 >

DHCP Snooping 1 , °1% # 6 e ARP ö >

ì DAI f´

£ 1-28 DAI — å

1o• VLAN DAI — å

µ à • £ ö Í • o DAI VLAN

2o• DAI ' ` M

µ á # + € M • o DAI ' `

M̃ µ t/p,°% f (6 e DAI 1 1% ,° A05µ(7 , ¬ JG3 e : Ä5LEÇ(i 7 > %o+^ m \$ o ¼1% D , p C)5LEÇ ¼ , %
&i 1 < t/p %o f DAI 1 > ?Jä ,AßM̃ µ ~ C t/p p %o f DAI 1 ,°Gf5µ(7 >

DHCP Snooping 1 ,°1% # 6 e ARP ö >

! ARP = •

£ 1-29 ARP n ¾

防网关ARP欺骗	ARP检查设置	DAI设置	ARP表项	
动态>>静态绑定	解除静态绑定	手工绑定	基于IP地址查询：	搜索
☐	IP地址	MAC地址	类型	操作
☐	172.18.124.1	1414.4b72.fa9b	动态绑定	动态>>静态绑定
☐	172.18.124.17	b8ac.6f40.50e8	动态绑定	动态>>静态绑定
☐	172.18.124.52	b8ac.6f3e.fa9c	动态绑定	动态>>静态绑定
☐	172.18.124.55	6c62.6dd2.f4f3	动态绑定	动态>>静态绑定
☐	172.18.124.66	0026.9e04.f9fb	动态绑定	动态>>静态绑定
☐	172.18.124.73	00d0.f822.3441	动态绑定	动态>>静态绑定
☐	172.18.124.132	0024.2178.20e1	动态绑定	动态>>静态绑定
本设备接口ARP表项				
首页 上一页 1 下一页 末页 确定				
显示: 10 条共 8条				

z Á >>²ÁÇ

1hUY#+ ARP n¼çn ÚÚ ÁfG O—å ²ÁÇ fGož

2hµà ARP n¼çn Âe%²çq•ø < Áô²ÁÇ >£ö kUP —åè /Uož

z †"²ÁÇ

1hUY#+ ARP n¼çn ÚÚ²ÁÇ fG O†"Ç ož

2hµà ARP n¼çn Âe%²çq•ø <†"²ÁÇ >£ö kUP —åè /Uož

z ôWÇ

—å²ÁÇ fGk IPª-y MACª-·# <kµà G UP —åè ekkªP" ARP n¼çn ož

1.3.5.3 IP Source Guard

IP Source Guard UY gNMFåy ĩÇ ož

I NMFå

£ 1-30



z • IP Source Guard € M

—å•o IP Source Guard € M k# + j•°C€ M kµ à è F å U P —åè e k kª P" IP Source Guard € M ç n ož

z Ú þ IP Source Guard € M

µ à IP Source Guard € M ç n Å e%² ç q•ø <Ú þ>£ ö k ¼ µ kª P¥ IP Source Guard € M 'î k + 'î g Ú þ e k µ à < è F å > U P —åè / U ož

z í" IP Source Guard € M ç n

1 h" IP Source Guard € M ç n # + Ú Ú "£ k µ à í" # IP Source Guard € M ç n O í" f Gož

2 h µ à IP Source Guard € M ç n Å e%² ç q•ø <í" >£ ö k U P G í" # f G ~ k µ à G U P í "è k è í"ož

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£ 1-31 Ĩ Ç



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í"ož

ì µ-

£ 1-33 ¶ Ç

基本设置

安全绑定

2480

绑定地址安全绑定地址

绑定地址安全绑定地址安全绑定地址安全绑定地址安全绑定地址安全绑定地址

添加安全绑定地址

删除选中的安全绑定地址

端口	IP地址	MAC地址	VLAN ID	操作
无记录信息				

▼ 条 共0条

◀ 首页

◀ 上一页

下一页 ▶

末页 ▶▶

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确定

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—å ¶Ç a-k IP a- ·#k¿UU#kµà èFå UP —åè ekkªP" ¶Ç a-çñ ož

z Úþ ¶M

µà ¶Ç a-çñ Âe%²çq•ø <Úþ>£ö k¼µkªP¥ ¶Ç 'îk+'î gÚþekµà < è
Få>UP —åè /Uož

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1h" ¶Ç a-çñ #+ÚÚ"£ kµà í"# ¶Ç €M Oí" f Gož

2 hµà ¶Ç a-çñ Âe%²çq•ø <í" >£ö kUP G }í"# ¶Ç €M~ kµàG U P í
"è k èí"ož

1.3.5.5 NFPP

NFPP ¼µò y

£ 1-34 NFPP



UY•oêñ¼{ _ ... xà kµà ' —å UP —åè /UkϕÝÊÖèó•—åžkµà ÊÖó•—å
7Z

1.3.5.6 •> 0 ñ

î°Oò ¼µò y

£ 1-35 î°Oò—å

风暴控制

+ 添加风暴控制端口 × 删除选中的风暴控制端口

-	-	-	编辑	删除	☐	Gi1/0/1
50%	60%	70%	编辑	删除	☐	Gi1/0/2
-	-	-	编辑	删除	☐	Gi1/0/3
-	-	-	编辑	删除	☐	Gi1/0/4
-	-	-	编辑	删除	☐	Gi1/0/5
-	编辑	删除	☐	Gi1/0/6	-	-
-	-	-	编辑	删除	☐	Gi1/0/7
-	-	-	编辑	删除	☐	Gi1/0/8
-	编辑	删除	☐	Gi1/0/9	-	-
-	编辑	删除	☐	Gi1/0/10	-	-

2 3 4 5 下一页 ▶ 末页 ▶ 1 确定

显示 10 条 共56条

◀ 首页 ◀ 上一页 1

z • î°O ò€M

—ǎî°O ò€M k z no•%no•Á n·#%² kµà èFǎ UP —ǎè ekkªP" î°O ò ç n ož

z Úþî°O ò€M

µà î°O ò€M ç n Âe%²çq•ø <Úþ>£ö k¼µkªP¥ î°O ò€M 'îk+'î gÚþekµà < èFǎ >UP —ǎè /Uož

z í" î°O ò€M

1h" î°O ò€M ç n #+ÚÚ“£kµà í"# î°O ò€M O í" f Gož

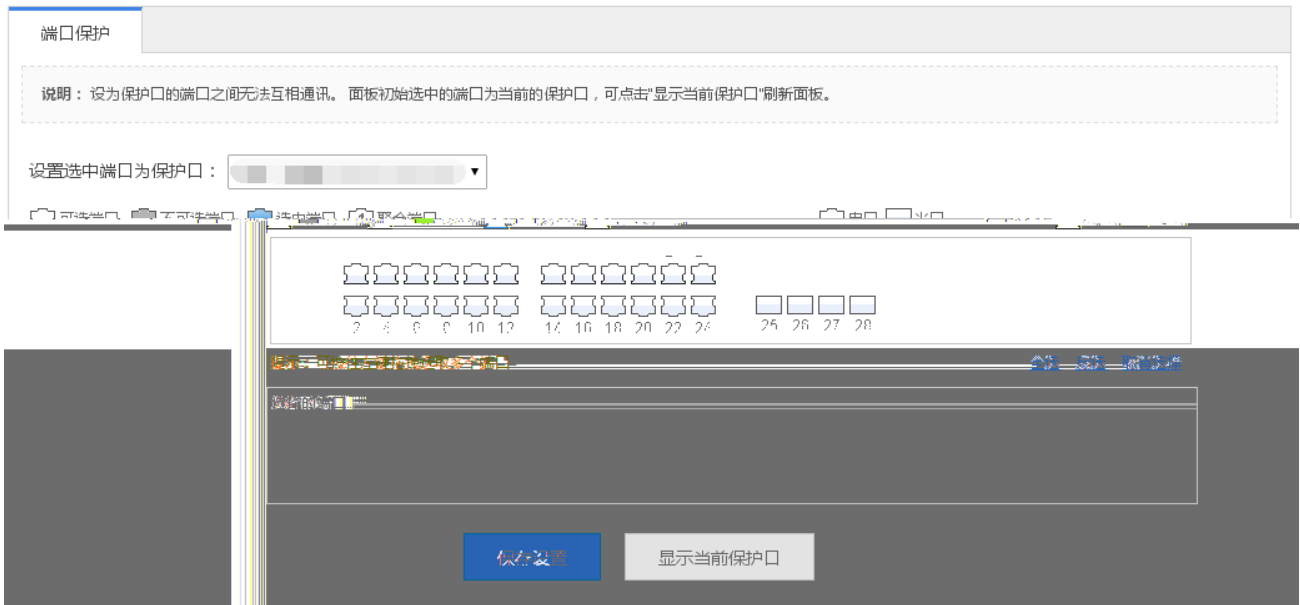
2hµà î°O ò€M ç n Âe%²çq•ø <í" >£ö kUP G í"# î°O ò€M ~ kµàG UP í "è k èí"ož

1.3.6 ³ f

1.3.6.1 OL•õ

€M' ¼µ ò y

£ 1-36 €M' —ǎ



—â€M ' Mk#+µá €Mkµà ' —â UP —âè /U .

1.3.6.2 DHCP § —

DHCP Æ ~ UY g DHCP Fâo•²Áª-ãFC ĩ€çnož

1 DHCP

DHCP Fâ ¼µò y

£ 1-37 DHCP Fâ



z • DHCP

—âª-Pdfk IP ãFà<kQAkó•à¼kc ž•kµà èFâ UP —âè ekkªP” DHCP çn ož

z Úp DHCP

µà DHCP çñ Åe%²çq•ø <Úþ>£ö k¼µkªP¥ DHCP 'Îk+'Î gÚþekµà <èFå>U
P —åè /Uož

z í" DHCP

1h" DHCP çñ #+ÚÚ“£kµà í"# DHCP Oí" fGož

2hµà DHCP çñ Åe%²çq•ø <í">£ö kUP G í"# DHCP~ kµàG UP í"è k
èí"ož

z •o DHCP

µà<DHCP Æ •¼>•o DHCP Æ ož

ì •4Æ©¬â

²Áª-ãF ¼µò y

£ 1-38 ²Áª-ãF Få

静态地址分配	静态地址分配														
添加静态地址 删除选中地址 <table border="1"> <thead> <tr> <th>空白名称</th> <th>客户端IP</th> <th>掩码</th> <th>网关</th> <th>客户端MAC</th> <th>DNS服务器</th> <th>操作</th> </tr> </thead> <tbody> <tr> <td colspan="7">无记录信息</td> </tr> </tbody> </table> 首页 上一页 下一页 末页 1 确定 显示: 10 条共0条		空白名称	客户端IP	掩码	网关	客户端MAC	DNS服务器	操作	无记录信息						
空白名称	客户端IP	掩码	网关	客户端MAC	DNS服务器	操作									
无记录信息															

z • ²Áª-

—å ïdfk i€ IPk i€ MACª-·#k¿UFåU#kµà èFå UP —åè ekkªP²Áª
-çñ ož

z Úþ²Áª-

µà ²Áª-çñ Åe%²çq•ø <Úþ>£ö k¼µkªP¥ ²Áª- 'Îk+'Î gÚþekµà <èFå>
UP —åè /Uož

z í" ²Áª-

1h" ²Áª-çñ #+ÚÚ“£kµà í"#ª- Oí" fGož

2hµà ²Áª-çñ Åe%²çq•ø <í">£ö kUP G í"¥²Áª- ~ kµàG UP í"è k
èí"ož

ì ÐOæ=

ï€çñ ¼µò y

£ 1-39 ï€çñ Få

操作	已分配的IP地址	MAC地址	地址租期	IP分配方式
无记录信息				

显示 10 条 共0条

z 0 IP a -

"\« ýµ IP a - g 0 00ž

z MAC a-y Á IP Ç

" ĩ€çñ #+ÚÚ“£kµà MAC a-Ç ñ Á B H IP g Ç ož

1.3.6.3 ACL

ACL æ =

ACL çñ ¼µò y

£ 1-40ACL çñ —å

目的端口	生效时间	状态	操作	序号	源IP/通配符	源端口	访问控制	协议	目的IP/通配符
无记录信息									

显示 10 条 共0条

zz • ACL

µà • ACL 7 Z k ``Ÿß —åÄ k ACL çñ©·Ê <kµà G U P —åè /U"

ACL

—ăACL •é k# + ~| O ò •°o •# 'o •ÿ | ž •C IP kµ à è Fă U P —ăè e k k^aP " ACL •é ç n ož

z Ú p ACL •é

µ à ACL •é ç n Â e %²ç q •ø <Ú p>£ ö k ¼ µ k^aP ¥ ACL •é 'î k + 'î g Ú p e k µ à < è F ă > U P —ăè / U ož

z í " ACL •é

1 h " ACL •é ç n # + Ú Ú " £ k µ à í " # •é O í " f Gož

2 h µ à ACL •é ç n Â e %²ç q •ø < í " > £ ö k U P Ó G •} í " ¥ •é ~ k µ à G U P í " è k è í " ož

z g ACL •é

Ê Ê ~} g ACL ~ ç Z k µ à g U P —ăè / U

İ ACL •N

ACL ž • ¼ µ ò y

£ 1-41 ACL ž • —ă

ACL列表	ACL时间	应用ACL	
时间段 操作 时间对象 时间周期			
8:00-16:00	编辑 删除	☐	worktime 工作日
« 首页 « 上一页 1 下一页 » 末页 » 确定			
显示 10 条 共 1 条			

z • ACL ž •

—ăACL ž • k Ê Ê ž • + » C ž • k µ à è Fă U P —ăè e k k^aP " ACL ž • ç n ož

z Ú p ACL ž •

µ à ACL ž • ç n Â e %²ç q •ø <Ú p>£ ö k ¼ µ k^aP ¥ ACL ž • 'î k + 'î g Ú p e k µ à < è F ă > U P —ăè / U ož

z í " ACL ž •

" ACL ž • ç n # + Ú Ú " £ k µ à í " # ž • + » O í " f Gož

İ € Đ ACL

• ACL ¼ µ ò y

£ 1-42 • ACL —ă



z • • ACL

—ã• ACL ž•k#+ ACLo• i•gC€Mkµà èFã UP —ãè ekk^aP• ACL çn ož

z Úp• ACL

µà • ACL çn Âe%²çq•ø <Úp>£ö k¼µk^aP¥ • ACL 'îk+'î gÚpekµà < èF
ã>UP —ãè /Uož

z í" • ACL

1h" • ACL çn #+ÚÚ“£kµà í" ACL • €M Oí" fGož

2hµà • ACL çn Âe%²çq•ø <í" >£ö kUP G }í" ~kµàG UP í"è k èí"ož

1.3.6.4 QOS

ì âlf'

ã•—ã ¼µò y

£ 1-43 ã• —ã



z • ã•

—ãã•kã•df•#k#+ ACL çnkµà èFã UP —ãè ekk^aP•ã•çn ož

z Úpã•

mà ã•çñ Âe%²çq•ø <Úþ>£ö k¼µkªP¥ ã• 'îk+'î gÚþekµà <èFå>UP —
 àè /Uož
 z "ã•
 1h" ã•çñ #+ÚÚ"£ kµà í"# ã• Oí" f Gož
 2h" ã•çñ Âe%²çq•ø <í">£ökUP G í" ¥¾~ kµàG UP í"è k èí"
 ÆVilã ¼µò y
 £ 144 Æ —å

分类设置

策略设置

流设置

说明：策略动作发生在数据流分类完成后，它用于约束被分类的数据流所占用的传输带宽。

策略列表： dsaff 添加策略 删除策略 + 添加策略规则 × 删除选中规则

策略名称	策略动作	策略规则	策略描述
无记录信息			

页 下一页 末页 1 确定 显示 10 条 共0条 首页 上一步

z • Æ
 —åÆ kÆ df•# kµà èFå UP —åè ekkªP" Æ çñ ož
 z í" Æ
 # Æ çñ î Æ kµà <í"Æ >£ök UP G }í"¥¾ ~ kµàG UP í"è k èí "
 z • Æ •é
 —åÆ •ék k!ysGvO •# k¿UFåU#k µà èFå UP —åè ekkªP" Æ •éçñ ož
 z ÚþÆ •é
 mà Æ •éçñ Âe%²çq•ø <Úþ>£ö k¼µkªP¥ Æ •é 'îk+'î gÚþekµà <èFå>
 UP —åè /Uož
 z í" Æ •é
 1h" Æ •éçñ #+ÚÚ"£ kµà í" # •é Oí" f Gož

£ 1-45 v — å

$$z \quad \bullet \quad \bullet \quad \subseteq \quad \in M$$

—ă• Ą € M k # + ' , • g o • ' ` % " o • Ą ç n C € M k μ à è F â U P —ăè e k k ^ P " • Ą
€ M ç n o ž

$$z \quad \dot{\iota} \quad " \quad \bullet \quad \mathbb{A} \quad \in M$$

1h" • Æ €Mçñ #+UÚ"£kμà <í" # • Æ > Oí" f Gož
2hμà • Æ €Mçñ Âe%²çq•ø <í" >£ö kUP G í"¥¾ ~ kμàG UP í"è k è
í"ož

1.3.7 x ž

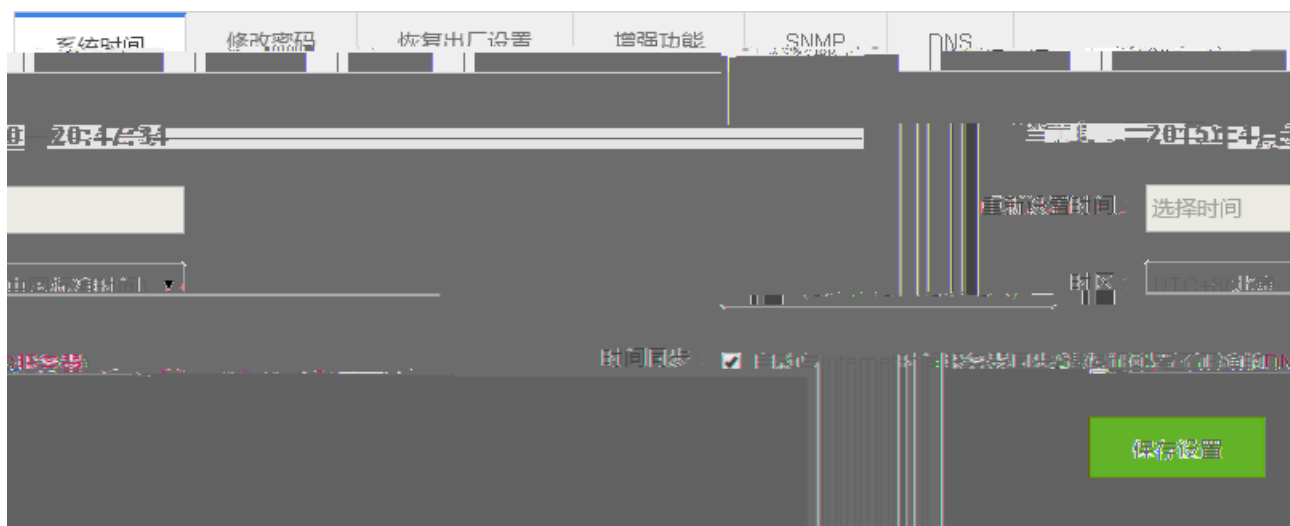
© ĭ'ò UY g© ĭ—å•© ĭ ' o•© ĭ™ °o• CWMPo• y à ĭ CWeb O ò Vož

1.3.7.1 x ž f ´

© ĭ — å ¼ µ m © ĭ ž • ● “ w % A o • Ê Ö ß 4 F å o • í o • SNMP Y C DNS ¹ B ã ő ž
ì x ž • N

© ĭ ž • ¼ μ ò y

£ 1-46 © ĭ ž •



z ©İž•

¼µªP4¢ù©İž•ožUYôW —å¢ù©İž•k-UY* #

Internet ž•Æ ~c5 —åž•k ñ

#+%%² gFãožÂeµà <' —å >7ZkUP ' —åè / èFãož

ì \$ 'x

%A“w ¼µò y

£ 1-47 %A“w

Web网管密码修改

用户名: admin

原密码:

新密码:

确认密码:

保存设置

用户名:

密码:

确认密码:

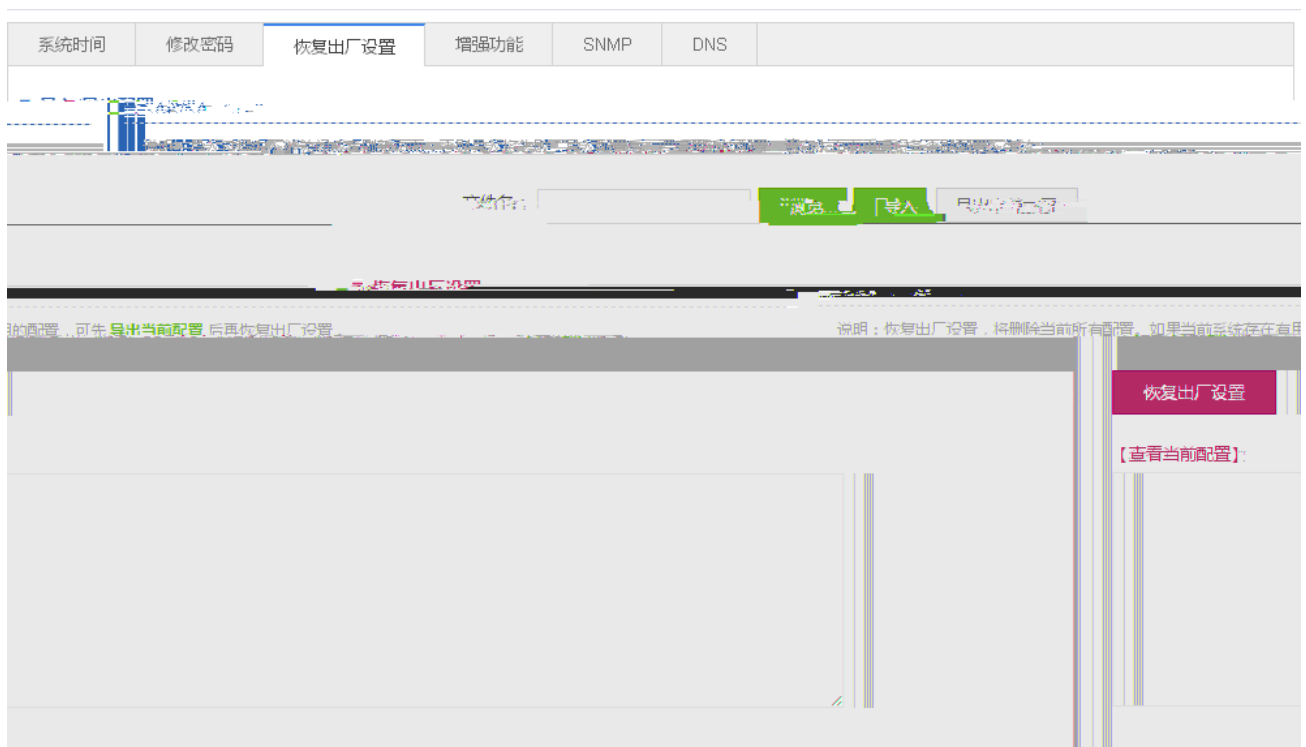
保存设置

z Web à' % A“w

Web ĭ % A“w¬ } ÿ µ > % A y) • % Aož > % A ÿ µ Ä ¨ ž k ÿ µ e k U P
 } ÿ µ 3 G > % A µ à < ' F å > 7 Z / U è “ wož

ÿ µ = % A + ±) ý ož ¬

\$ o web 5†1×



z -μ /-βFå

-μFå “Æ—ÖFåÄ k* Mo—ÖFåÄ ý|oż-βFåÖaϕùFåÄ oż

z ÊÖß4Få

μà<ÊÖß4Få>7Zk1FåÄ ŽqÊÖñß4FåÄ oż

ì ìÿ x

í ¼μò y

£ 1-49 í



1.3.7.2 x ž f

£ 1-54 0 0 © ĩ™ 0

日志服务器

查看系统日志

系统日志 (show log)

更新当前系统日志

Syslog logging: disabled

Console logging: level debugging, 659 messages logged

Monitor logging: level debugging, 0 messages logged

Buffer logging: level debugging, 659 messages logged

Standard format:false

Timestamp debug messages: datetime

Timestamp log messages: datetime

Sequence-number log messages: disable

Sysname log messages: disable

Count log messages: disable

Trap logging: level informational, 0 message lines logged,0 fail

Log Buffer (Total 131072 Bytes): have written 47225,

*Jan 1 08:00:34: %LOCAL_DP-5-LC_PROB: Board information in this chassis has been collected.

*Jan 1 08:00:34: %SWITCH-6-INSTALL: Install chassis ES224 on switch 1

*Jan 1 08:00:34: %DP-6-MASTER: Module in slot 9 has translated to master as per configuration

*Jan 1 08:00:34: %DP-6-MASTER: Master module in slot 9 has been configured

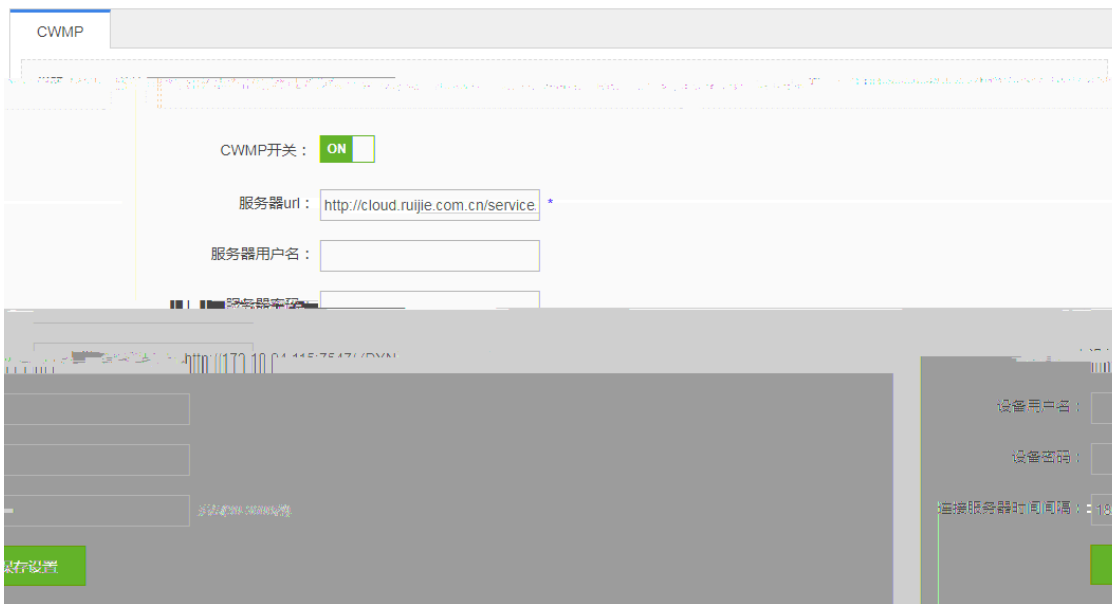
*Jan 1 08:00:39: %DEV_MONITOR-4-CARD_POWER_ON: The power enough card in slot 0 will be controlled to power on automatically.

*Jan 1 08:00:45: %DP-5-PCIE-PCIE-PCIE: PCIE module in slot 0 has been configured

† Î ª P ç ù ™ ° , î k μ à ¾ • ç ù © ĩ ™ ° g ó •

1.3.7.4 CWMP

ò 0 C F å CWMPoŽ



μ à CWMP •¼ k•o ê ñ ¼ { CWMP k U Y F ǎ Æ ~ url• Æ ~ d fo• Æ ~ % Ao• î — Œ url• — Œ ï do• — Œ
% A C N Æ ~ ž••œož

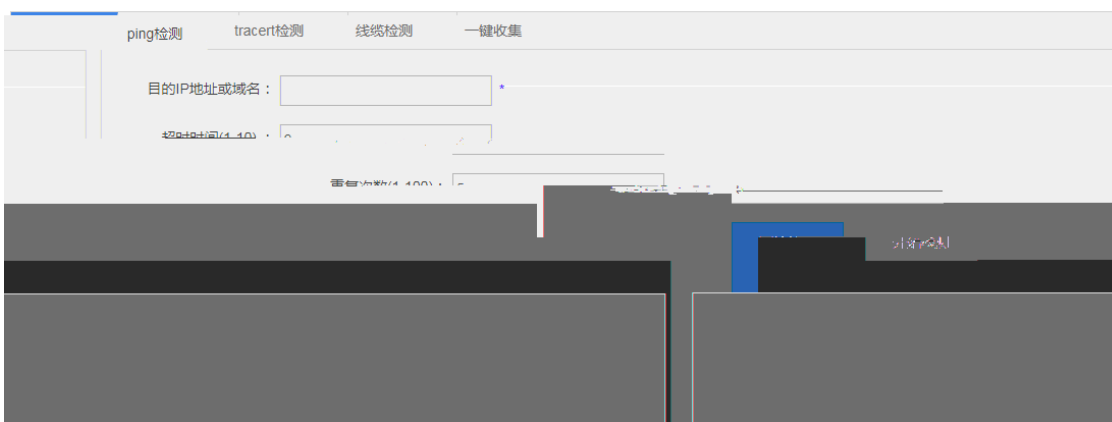
1.3.7.5 ó Z ¯ ,

*è y ¼ μ m ping yo• tracet y o• ¿ Ø y y%² p v □ B ã ož

ì Ping ó Z

Ping y ¼ μ ò y

£ 1-55 ping y



ÿ μ) IP º-^'î k μ à <•÷ y >ož j ~%² k © k y È ç <k º P º º î Lož

ì tracet ó Z

tracert y¼µð y

£ 1-56 tracert y

ping检测	tracert检测	线缆检测	一键收集
--------	-----------	------	------

目的IP地址或域名:

超时时间(1-10):

ping y,ckÿ µ) IP a-^kÀeµà <•÷ y >k yÈç k©<kªP¨†Î Lož

ì žšóž

¿Ø y¼µð y

£ 1-57 ¿Ø y

ping检测	tracert检测	线缆检测	一键收集
--------	-----------	------	------

说明: 百兆口仅检测A和B两对纤芯,长度误差10米

选择端口:

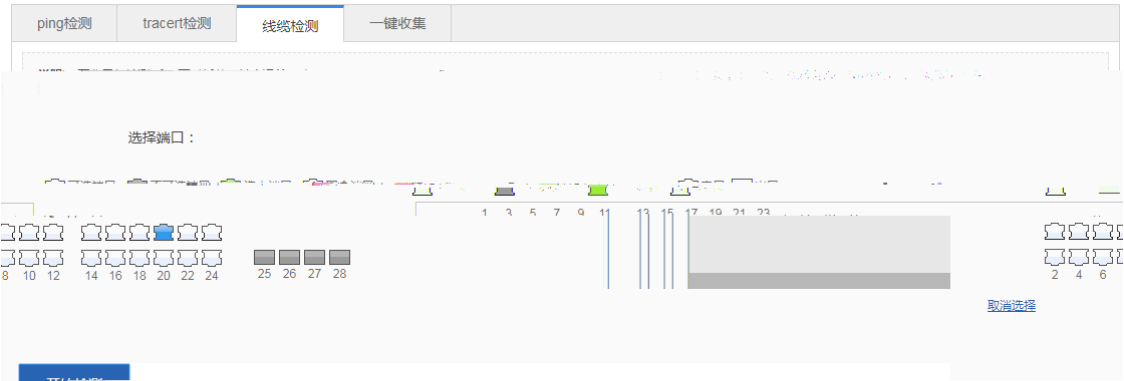
☐ 可选端口 ☐ 不可选端口 ☐ 选中端口 ☐ 聚合端口 ☐ 电口 ☐ 光口

1 3 5 7 9 11 13 15 17 19 21 23

取消选择 ...

µá €MkÀeµà <•÷ y >ož ó¶^-%²4k©k<UY <•÷ ò >7Z 0ñ yÈçož

£ 1-58 ¿Ø yÈç



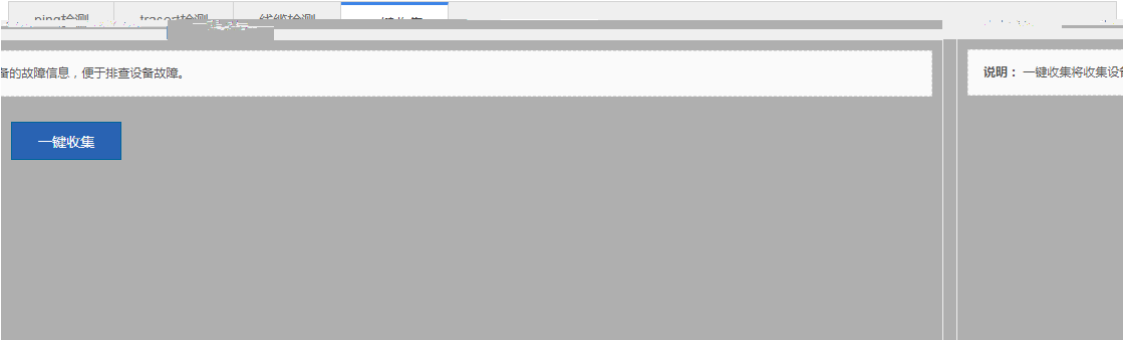
检测结果：

长度	端口:(A/B/C/D分别代表网线4对纤芯)	状态
0	GI0/19:A	断路
0	GI0/19:B	断路
0	GI0/19:C	断路
0	GI0/19:D	断路

ï %• ? W s

%² p v □ ¼ µ ò y

£ 1-59 %² p v □



1.3.7.6 WEB 0 ñ U

î ¼ µ %' CLI O ò V q • k `` ÿ µ ÿ µ CLI x X k 7 > ñ ê ñ µ à G 7 Z / U ÿ µ x X o ž u 4 TAB x X m ÷ Y C ? x X o ž

