



= + (a Â Õ Å

8 - 8 9 8 + + . Ò —

8 - 5 9 H V

g é • ⁻ Y u <

[illegible]
$$\tilde{I} \quad \grave{a} \quad \downarrow \quad N_{[OBJ]} \vdash q \quad \mathfrak{b} \quad \%_0 \quad \mid \quad j \quad \hat{e} \quad \mathfrak{y} \quad w$$
$$\begin{aligned} & \dot{e} \, q \, \kappa \, \tilde{A} \, \tilde{M} \, \tilde{E} \, \dot{\tau} \, "Y \, \dot{M} \, | \quad \dot{\alpha} \, \dot{\lambda} \, \dot{N} \, \dot{p} \, \dot{\lambda} " \quad \dot{e} \, q \, \dot{H} \, \dot{T} \, \dot{O} \, \dot{T} \, \dot{Z} \quad \dot{T} \, \dot{J} \, \dot{k} ', \quad | \quad | \, \dot{H} \, \dot{X} \, \dot{j}, \quad \dot{Z} \, \dot{e} \, q \, \dot{J} \, \dot{K} \, \dot{H} \, \dot{Z} \equiv \tilde{\omega} \quad \tilde{\alpha} \quad | \\ & \dot{e} \, q \, \mathbf{A} \, \tilde{\tilde{A}} \, \tilde{\tilde{Z}} \, \dot{U} \, \hat{C} \, \dot{j} = \tilde{\alpha} \, \dot{\gamma} \, \dot{M} " \sim \tilde{\alpha} \, \tilde{Y} \sim \mathbf{I} \, \dot{Z} \end{aligned}$$

ø W

•⁻y f

é q M Z⁰⁰⁰ T v Æ X RGOS 10.4(3b35)p2

~ À * Š

̄ τ ī° K ^

- J H T Y u
- 'H ò x K ^
- J H T n ^

ê ± V

- à J H h A J 1 X <http://www.ruijie.com.cn/>
- à J H p i j O X <http://webchat.ruijie.com.cn>
- à J H h A J 1 O n ʼ H Y v e X <http://www.ruijie.com.cn/service.aspx>
- 7×24 ʼ H H O n ʼ i X 4008-111-000
- à J H H ʼ X <http://bbs.ruijie.com.cn/portal.php>
- W ʼ X <http://www.ruijie.com.cn/service/know.aspx>
- à J H H ʼ H Y ʼ r ʼ X 4008111000@ruijie.com.cn

$$\{x|y|\dots\}x \sim \kappa \text{ Ъ } A \tilde{\alpha} \wedge A \quad A \quad \Pi \quad A$$
$$[x|y|\dots]\chi \sim \kappa \mathfrak{b} A \check{\alpha} \wedge A \quad A \quad \Pi \quad A \check{\alpha} \check{\alpha} j$$

//X' 2 q| Ñ D[OBJ] ~ 18 |

2.

$\bar{w}$ $\uparrow$ R $\downarrow$ $\cdot$ $\% \tilde{O}$ $\uparrow$ $\sim$ p $\uparrow$ $H\check{A}$ $\downarrow$ A Z $\neq$ $\downarrow$ Y $\tilde{O}$ $\downarrow$ S A $\downarrow$ P $\% \tilde{O}$ $\tilde{O}$ $\downarrow$ Y Θ b i x

 注意、警告、提 操作中应注意的事项。

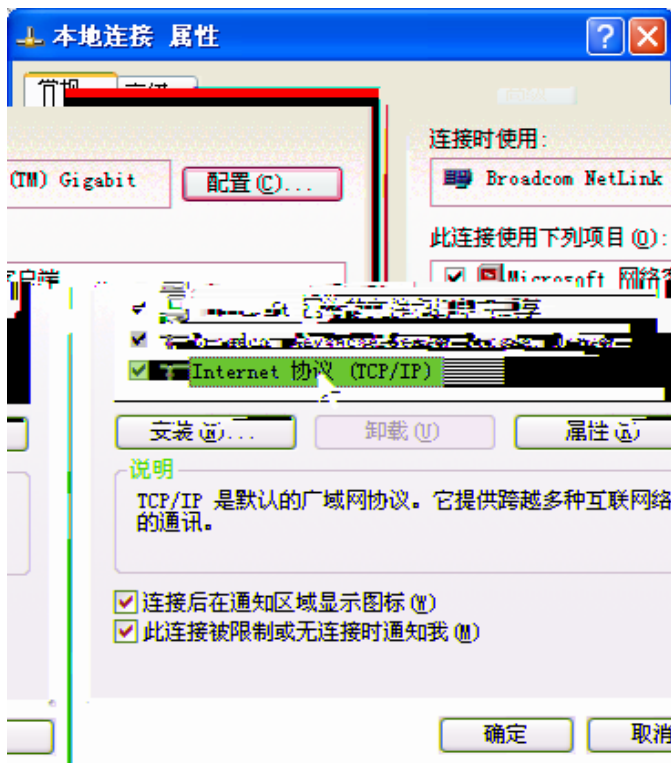
 说明、提示、窍门、对操作内容的描 进行必要的补充。

☒ 对于产品的支持情况进行必要的补充。

3.

- $\dot{e} q \dot{z} \dot{a} \quad " \quad ' \quad [06] \vee \dot{A} \dot{1} \dot{z} \dot{a} \dot{h} \quad | \quad \dot{I} \dot{j} \vee | \dot{h} \quad " \dot{H} \dot{A} \dot{A} \quad \sim \dot{Y} \dot{L} \dot{R} \dot{f} \dot{\beta} \quad " \dot{A} \dot{H} \dot{Y} [06] \vee \dot{A} \dot{1} \dot{z} \quad |$
- $\dot{e} q \quad ' \quad \dot{z} \dot{a} [06] \dot{I} \sim \dot{z} \dot{U} \dot{A} | \dot{I} \dot{g} \dot{\omega} \dot{T} \dot{E} \dot{f} \dot{\beta} \dot{\vee}^{\circ} \quad [06] \dot{\eta} \dot{k} \dot{e} \dot{b} \dot{f} \dot{\beta} \dot{z} \dot{N} \quad \dot{\omega} \quad \vee \dot{z} | \dot{\tau} \dot{y} \dot{I} \sim \dot{z} \dot{U} \quad \dot{Q} \dot{h} \quad \dot{A} \dot{E} \dot{\tau} [06]$
 $\dot{z} \dot{U} \dot{\mathfrak{K}}'$
- $\dot{e} q \dot{A} \dot{=} \dot{z} [06] \quad \dot{\vee} \dot{H} \dot{z} \quad \dot{\vee} \dot{H} \dot{f} \dot{\beta} \dot{g} \% | \dot{\Pi} \quad " \quad \sim \quad \dot{Y} \dot{\Theta} \dot{i} [06] \quad \dot{\vee} \dot{H} | \dot{Q} \dot{z} \quad " \quad \dot{\vee} \dot{B} \quad [06] \dot{s} \dot{P} \dot{I} \dot{'} \dot{\omega}$

%L d` b s i b i p ä, i i ä d A d` b R ó b d i A b l q w h u q h w B ε WFS2LS ζ b i b g, X
g, 1-2



d` b R ó b Y i i j i A M S F S s x
p o l q w h u q h w B ε WFS2LS ζ R ó b M ↑ A p o A e t i i S s x b p o l S s x b A j 3 4 < 5 1 4 9 ; 1 4 1 { { { ε { { { S s x b
5 5 8 7 ζ i o D j ó b A j 3 5 8 8 1 5 8 8 1 5 8 8 1 3 d j H b A j 3 4 < 5 1 4 9 ; 1 4 1 ε o + H S s x ζ b g, X
g, 1-3



LS 5 X 4<5149;1414 i t % j "A 1 SF LS 5 X 4/ d` d. h b H ä J

l s X j "A 1 PC = 4 h i e

N % 6 SF i i d` p Ä D b 0> p b 0> 3 o f p g b 0> h b

p u b 0~ 1Æ i slqj u b j i e "E X slqj 4<5149;1414 b ' i~ X

g, 1-4 i ä i

Pinging 192.168.1.1 with 32 bytes of data:

Reply from 192.168.1.1: bytes=32 time<1ms TTL=64

Reply from 192.168.1.1: bytes=32 time<1ms TTL=64

Reply from 192.168.1.1: bytes=32 time<1ms TTL=64

Reply from 192.168.1.1: bytes=32 time<1ms TTL=64

Ping statistics for 192.168.1.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms

g, 1-5 i,

Request timed out.

Request timed out.

Request timed out.

Request timed out.

Ping statistics for 192.168.1.1:

Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),

Y i, i ä i 5 i X

4 h — i b j "A 1 SF 1Æ Y i e 3 i "Y i e 3 ~ f n i i j* W i i 0 "Ω i j i

5 i i WFS2LS j i e* .

5 i 4 h i e i j i 3

1.2.3 æ ¢WEB ¯ a

p t ZHE`On Ä k a i j "A 1 ö i 0 f h ZHE j 1 1 1 p M K` e`H i . 0 i` p X

4, JH323

LH :13

LS

JH323

4<5149;141{{{ {{{ 5 587

588!588!588!3

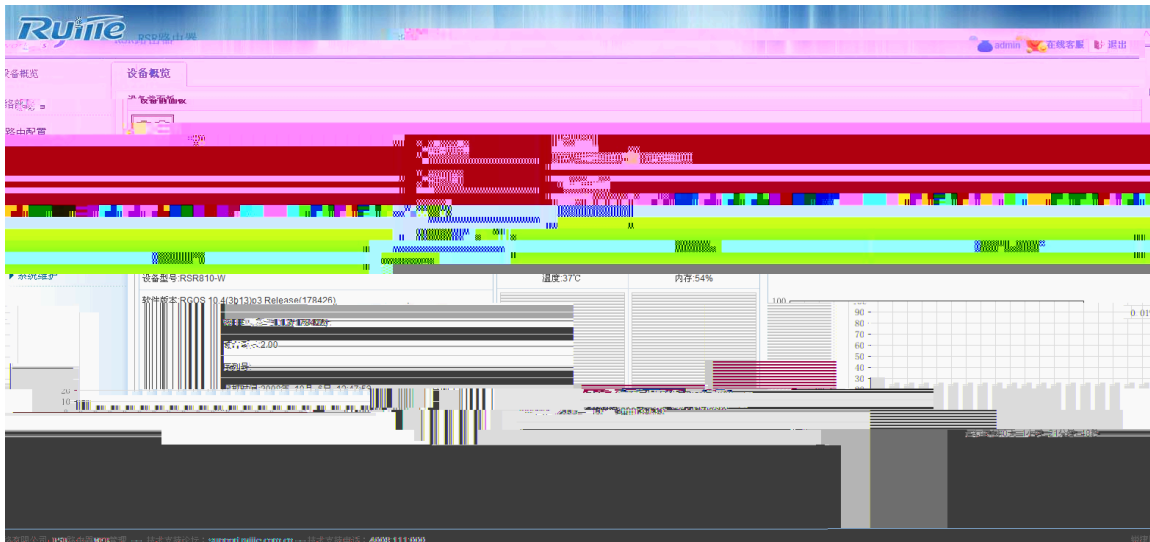
4<5149;1414

LH

kwws=224<5149;1414

UVU

ZHE

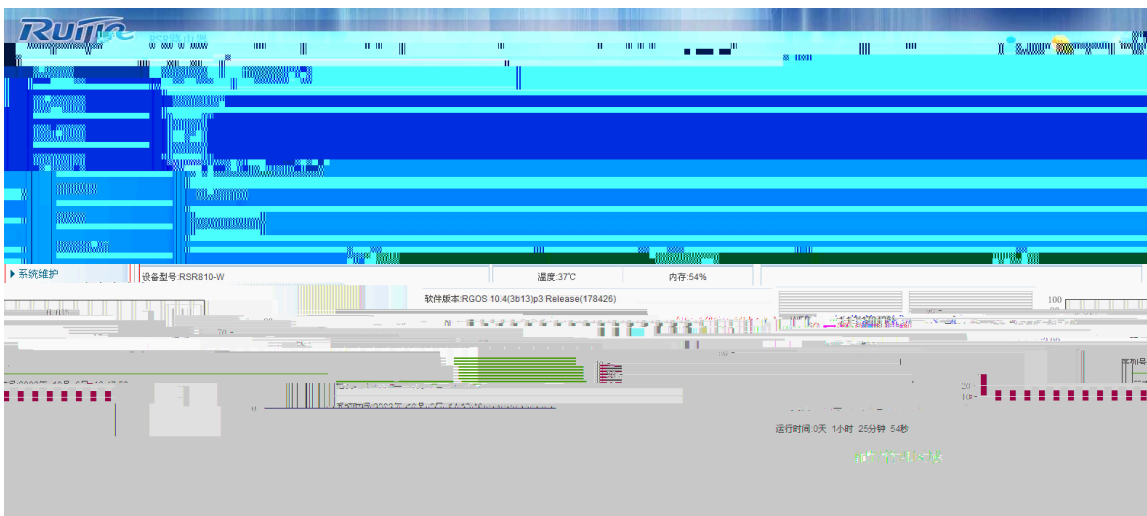


1.2.4 WEB Ü „ ^ O

1.2.4.1 Ù „5 R

UVU ʻ ʱ ZHE ɣ ɥ ɸ ɓ ɪ ɠ ʔ ʰ ʁ

g, 1-8 WEB 7 7 3² 4

[illegible]

Y0DQ ĭ Ō p ³ ∟ ε Yluwxdo Or fdø Duhd Qhwz run ζ [06] ʋ ı ĩ “ŸÑ Å ã ^ A^ P Γ “ΩÆ“Υ ĥ 𐀓 Y0DQ [06] ǎ ˆ Æ ı “A ǿ
ĩ P ɣ Æ [06] Ȧ ɣ t Ȧ ǎ Ō ∟ ʌ ı ħ N̂ Ỳ 3



g. 1-13

b) ' a l i Æ ù ' i B² u Æ i H'Y ð J LS I SSS B b LS T t Ä ~~W~~Ä ' ð GWH ε "Ω Ω M t ζ = GFH ε "Ω Ω 3 t ζ b y ~~W~~Ä i ' ù ' i i ' H ñ • GWH ' i % H t j w ẽ H ' i E "Ω Ω ^[0.6] Λ ã i ð T Ä ψ ã Ä ð GFH ' H i o w ẽ H ' i "Ω Ω ^[0.6] e T Ä

g. 1-14



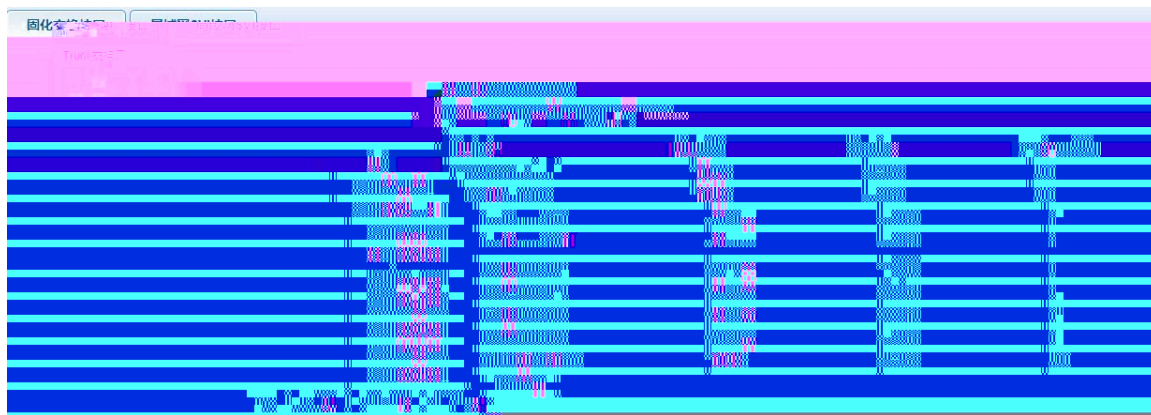
SSSRhε DGVO ζ "O N GKFS q ħ 3 4 s x i 3 Ÿ i 4 ε u "Y ħ 4 = 4 N s x "Ω

The screenshot displays a network packet capture analysis tool. The top pane shows a hex dump and ASCII representation of the packet data. The bottom pane shows a packet diagram with various fields labeled, including Ethernet II, Internet Protocol Version 4, and Transmission Control Protocol. The packet is identified as a SYN packet from 192.168.1.100 to 192.168.1.1.

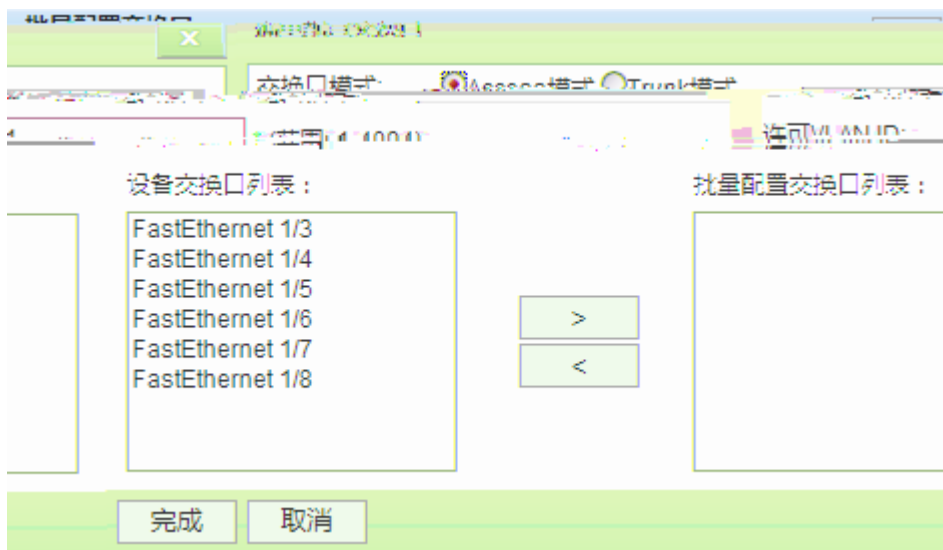
$\ddot{x}^3 \downarrow \text{VYL } i \text{ } \mathcal{A} \vdots \tilde{\Omega} \text{YODQ LG} \boxed{\text{OBJ}} \hat{z} \hat{n}^\circ \mid \text{H} \omega^\wedge \text{E } \hat{i} \hat{i} \sim 4; \text{A VYL } i \text{ } \mathcal{A} \text{g}_{\%} \mid \text{c M}^\circ \mid \text{j h } \hat{i} \sim$

@ & / L

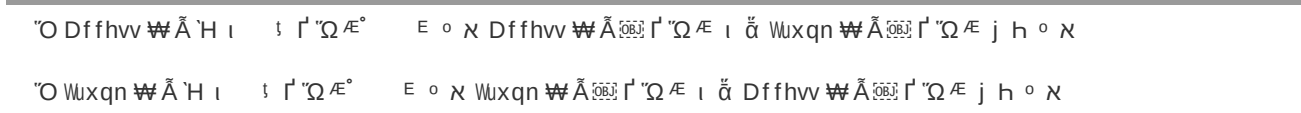
g, 1-17



p J Wuxqn Γ"ΩÆH i E e` —A 000 Γ"ΩÆ g% i 4 z` ψ ā ■ ° o i i Y Ō ʘ Dffhw WÄ i W e` K Ō
 ʘ ā z` o i i ʘ A ʘ HÄ i a H ó ẽ ʘ ħ J b o ʘ b o Ō ʘ J b ʘ i ħ
 ħ J ʘ ħ i Y M ʘ a WÄ 000 Γ"ΩÆ J ʘ Y0DQ e` ʘ ħ J b Y i O J 000 Γ"ΩÆ i ʘ WÄ ʘ
 ʘ ʘ Y0DQ o i i ʘ % ħ J j h ʘ ψ Γ"ΩÆ ʘ ʘ ʘ i ʘ WÄ i ʘ ħ ʘ e ħ q p Γ"Ω i ʘ ʘ ʘ ħ ʘ WÄ
 g, 1-18 Access WÄ



g, 1-19 Trunk WÄ



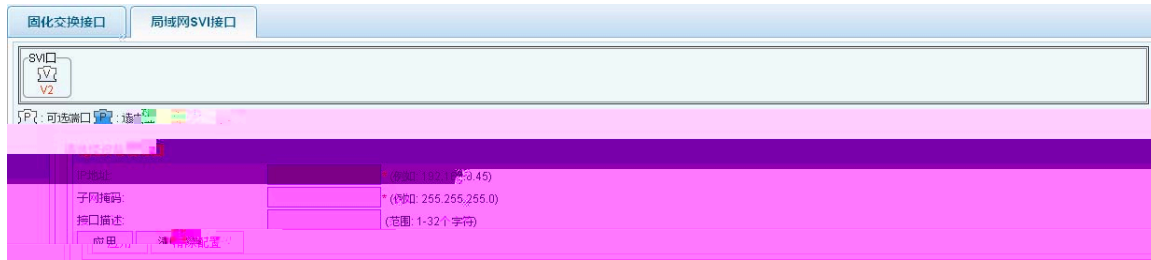
g, 1-20



þ ³ ¼ VYL ì Æ

Y0DQ 1пhκj^a Y0DQ 3 "Aōp^a A LS D J A B^a B^a a A Y0DQ 1 Y0DQ 0
s P i AE κ hκj^a Y0DQ 0 3 i Q. ā VYL i AE Vz lwfk Ylwxd Lqwhuid fhv i z f'Ω 'O i AE Z Y0DQ
0 LS j^a Y0DQ 3

g, 1-21



1.3.2.4 NAT

1.3.2.4 NAT

1.3.2.4 NAT

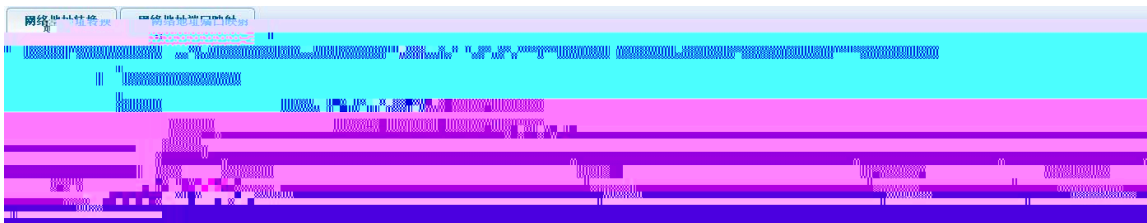
1.3.2.4 NAT

1.3.2.4 NAT

1.3.2.4 NAT

1.3.2.4 NAT

图 1-22



1.3.2.4 NAT

1.3.2.4 NAT

图 1-23

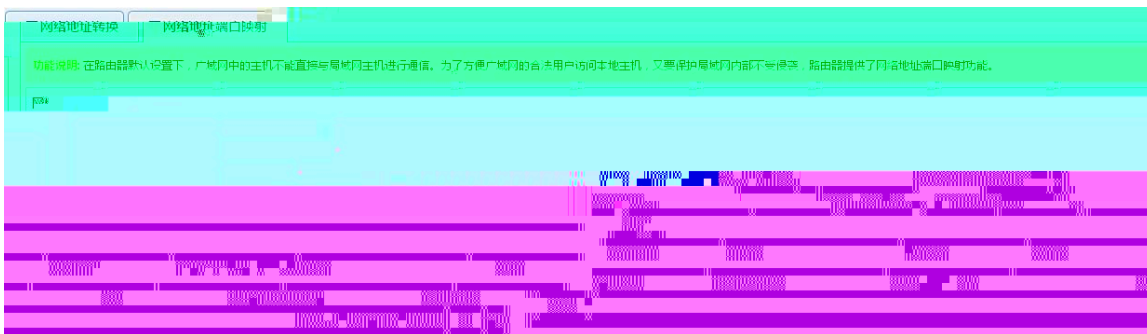


ù` ī ī ы "АЎ[000]л Д С Х "Ω ī Ы • Р л Д С Х "Ω Н ī ī ь р % "Υ ħ "Ω[000]л Д С Х

┐ > © - O L † /

р ' н Д ī ī X ³ Д А [000]ž j ī' ī л р ³ Д А [000]O н 3 ж' А ж X ³ Д [000]Т | ī' А с' O н ī ī
 a`Hw 3 ī р ³ Д л j Р Ж ī ' н ѡ ě" Д л С Х Ч АЕ ī м ī ī X ī Ğ ħ Θ ī ³ Д С Х 3 Ч АЕ ī м' р ³ Д
 А с' O н [000] С Х 3 Ч АЕ .. ī † ° ħ [000] ³ Д С Х 3 Ч АЕ ѡ' "Q Ω ° ī ī м .. л л р ³ Д А [000]O н ī ī - ð
 ħ ж' р ³ Д O н ī ī M ° ѡ ě' O н [000] ī τ ī a`H j ě φ р ³ Д л [000] Д л Ğ ³

g, 1-24 Ч АЕ ī м



ī м 1 ³ Х Ч АЕ ī м ā' Q ī м

D J ó X j "A 1 s x D J "A M Z 000 ó

J H X 3 J H s x i "Y i 000 J H s x

GQV X H j "A 1' 000 GQV 'O n " s x

i GQV X H j "A 1' 000 GQV 'O n " s x

E` p Z i b Y H ă GKFS 'O n " J

•4Æ – /6 © 7

õ J h LS s x i ă "Y h PDF s x 000 2 ' LS s x 3 U

g, 1-28

j "A 1 v 4 X H j "A 1 "Y h v 4

j "A 1 LS s x X' 7 j "A 1 3 0 000 LS

D J ó X' 7 j "A 1 LS M Z 000 ó

j "A 1 PDF s x X j "A 1 3 0 000 PDF s x

J H s x X 3 J H s x i "Y j "A 1 000 J H s x + o j ,

X GQV X j "A 1 GQV 'O n " s x + o j ,

b ' ы 7 000 j "A v 4 i 3 ă J h e N A 000 e n 7 j a 000 PDF s x j i a "H J h' a A LS s x

•Ú /6 © 7

3 9 LS s x i ă M • A J 3 000 LS s x ă • A s h LS s x ' i 3 9 000 LS s x i i ă J H " A T 5 i 000 LS

g,

D LS s x ь J LS s x' a`H i i' M s h LS s x`

Ð O æ =

i i' i' Q' ~ E' I J' LS s x i'

g, 1-30



1.3.2.6 VRRP

VRRP(Virtual Router Redundancy Protocol) i' O' a' M B) i' i' b J' i' i' i' LS s x' W A i E z' i' i' LS s x' A i Q' H i i' i' i' Q p j e p' Q' Q' z LS s x' w i h x' i' Q

g, 1-31



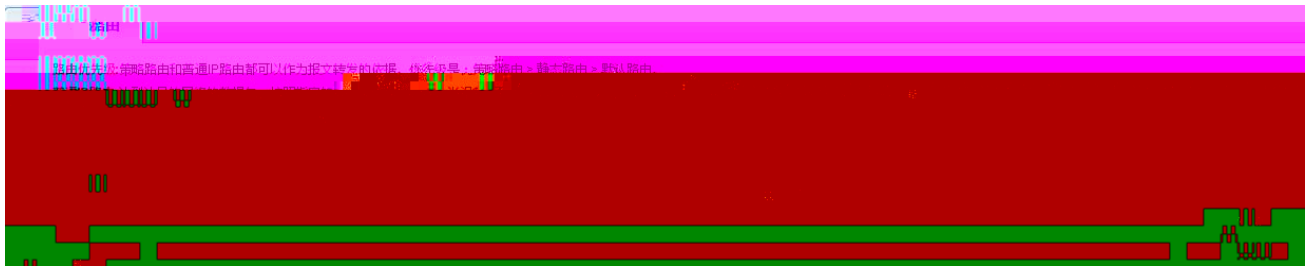
1.3.3 . Ò

1.3.3.1 •4Æ . Ò

i' i' O' i' w ä E' H' Q' Q' k o s p e' i' LS s p LS s x' ð i' i' i' J N 1 n ^ é u J LS s x' y s e' i' i' u w v d' Q' i' y y p

ð i' j' i' J N ð è LS s x' p ä s u p r i ^ x J N W n i ð è J = d h LS s x' J N A E J N LS s x' ð è J = ä LS s x' i' ð A i p r H i J N 1 n ^ é u i' Q' A' H LS s x' ð i' z U

g, 1-32



➤ ò ' "

' [0B] s x x h"Q"Ωγ ' [0B] [0B] LS s x

' [0B] ó x h' [0B] LS s x [0B] D J ó

ī s x x "Yh A LS s x i ' " ī l h N i T i T [0B] Q"Ωγ Λ' s x i

, i Æ x h"Q"Ωγ Λ , [0B] i Æ

1 n " x h ' [0B] 4 x 1 i ' [0B] 1 n " Æ n 4 x 1 i ù' ī 1 n " Æ 046

' [0B] s x l' [0B] ó a 3131313 [0B] ' 31

ī s x , i Æ q ò J i ã ã b J

g, 1-33

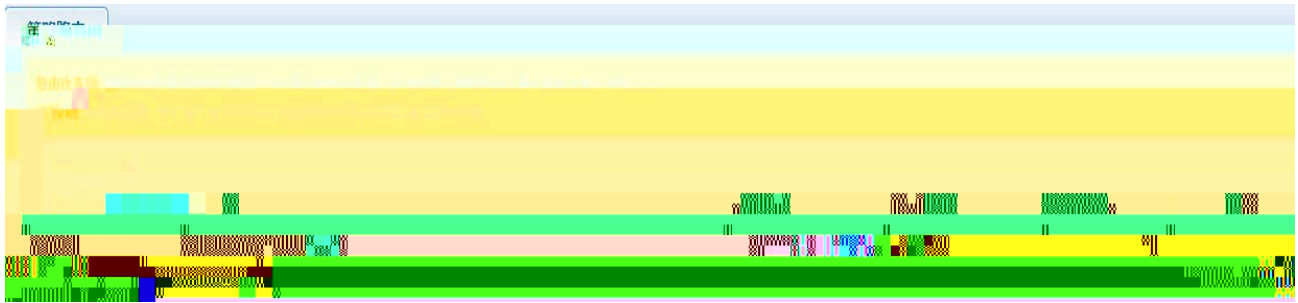
1.3.3.2 [Û · Ò

M x ' ε SEU x Srolf | 0Edvhg UrxwIqj ζ ó ě " 1% 9,2 ' [0B] s x ' Λ " T b η [0B] Q"Ωγ ' Λ " M x

' i Q : Ω LS ī ã ó s x y 3 U b η s ' " O E J Λ i 3 ^ A b J Λ H i ò " O ó [0B] ī ã Λ i

j a ī A i 3 j a J Λ i ' H M x ' ī Ē B [0B] " O

g, 1-34







V x Z r i AE X i ä y V x ã õ [OB] Ů i AE

М ы ч и ж 1 х м з 1 [OBJ] м з 1 ч и ж 1 1 "Q.Ö н ч и ж 1

ш і ѣ х "Аш [OBJ]"Q̃Ω і ѣ ђ ш х = ' [OBJ] ш х "Yh̃ LS`H । ზ ლ ლ შ ხ = D ლ ო

$\text{ }_s \quad \text{ }_i \quad \text{ }_s \quad \text{ }_s$

İ ş x x "Yñ A L S ş x i ' H İ l h N y T ş T ⁰⁸³ Q Œ y A ş x i

E " LS 4 3 M 5 4 a 'H è p [OBJ] ùr' i / 4 X Æ 7 M 5 4 1

g, 1-35

新建策略路由

✕

策略应用接口:

Serial 4/0:1

策略优先级:

* (0-65535, 数字越小优先级越高)

出接口:

请选择

下一跳地址:

* (例如: 192.168.50.1)

匹配策略

☐ 任意源IP

源地址:

* (例如: 192.168.1.0)

子网掩码:

* (例如: 255.255.255.0)

☐ 任意目的IP

目的地址:

* (例如: 192.168.1.0)

子网掩码:

* (例如: 255.255.255.0)

完成

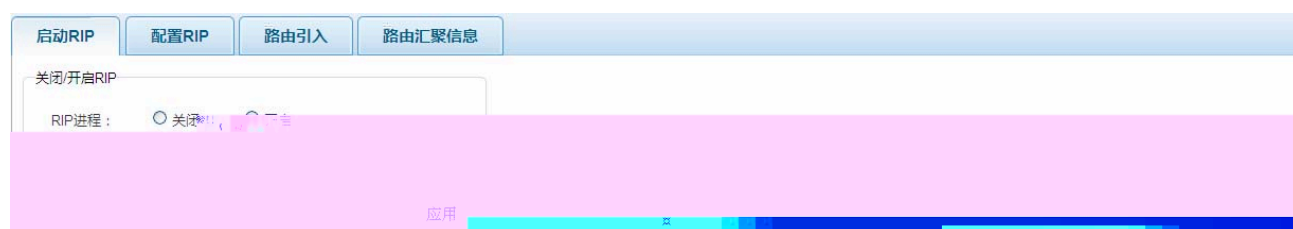
取消

ULS+Urxwlqj lqirupdwlrq Surwrfro, ĭ Z ĩ 'E Æ ĩ " [063] ɹ ɹ H Ɂ +Lqwhulru Jdwhzd| Surwrfro/Ũ ʎ LJS, ĩ ĭ ɛ
 ʒ [063] " Ɂ +glwɔdqfh0yhwfru, Ɂ ULS XGS ĭ ǎ ĩ Ĩ "Ω Ɂ ʒ ʋ ĩ ĭ ǎ ¼' A Ɂ ĩ ĩ N Ɂ Ɂ ĩ [063] A "Ω ĩ
 "Ω ĩ ĩ ŷ Ɂ Ɂ ĩ Ɂ Ɂ Ɂ Ɂ Ɂ [063] ɹ "A ɹ [063] Ɂ ĩ [063] Ω' Ɂ Ɂ Ɂ 48 ĩ Ɂ % ĩ Ɂ Ɂ ĩ Ɂ 1 ɹ N ĩ ɹ W Z
 ĩ p ǔ ĩ H Ɂ H - [063] n ʒ Ɂ H

ZHE ǂ ħ κ ULSy5 ı ƒ₂ ULS Ɓ ħ İ Ĩ Ĩ ş ş ı AEê p Ĩ Ĩ ş ş_m ħ Ĩ^[08] ĩ AE v ъ ULS ı ı % ZHE^[08]
 Ĩ A Ĩ İ Q ı AE ħ İ Ĩ Ĩ ş ş ı ħ κ ULS ħ İ Ĩ Ĩ ş ş ı Ĩ ı Ĩ Y^[08] İ p × Ĩ ı AE^[08] LS ş ş ı W ħ İ ı AE ş ş ı
 ε_m ĩ AE Ĩ Ĩ ULS Ɓ

$$\mathbb{X} \quad \mathbb{J} \quad \mathbb{I} \quad \mathbb{A} \quad \mathbb{L} \mathbb{S} \quad \mathbb{S} \quad \mathbb{X} \quad \mathbb{I} \quad \mathbb{W} \quad \mathbb{J} \quad \mathbb{U} \mathbb{L} \mathbb{S}$$
 $k \cup \chi_{\tau_i} \quad \tilde{a} \text{ ULS} \quad \gamma$
$$H_{\chi} \quad ULS \quad \gamma \quad \dot{X} \quad \gamma' \quad H_{[OBJ]} "A \tilde{\omega} \quad J$$
$$H \quad \gamma \quad h_{\gamma} \quad \gamma' \quad H_{\text{OBJ}} \quad A \tilde{\omega} \quad J$$

g, 1-36



ı ĩ Æ° x y ú d p q θ ı ĩ Æ a l ĩ Æ ε g D ĩ Æ ζ à l ĩ Æ Y0DQ ĩ Æ

Uls i æ° χ i æ n i æ § x i h x Uls j n § x h i

Бі ь ї ѣ х Ъ і Æ б у ь § .

ß ɔ ʔ ǣ x ʒ ß i ʌ b u ɔ ɹ i ʌ l ʊ e ɔ u ɹ i ɟ j ʔ ɔ s ɹ

g, 1-37



"Y ħ Ā 3 + [OBJ] 1 3 χ. ħ Ā 3 + [OBJ] 1 3

g, 1-38



g, 1-39





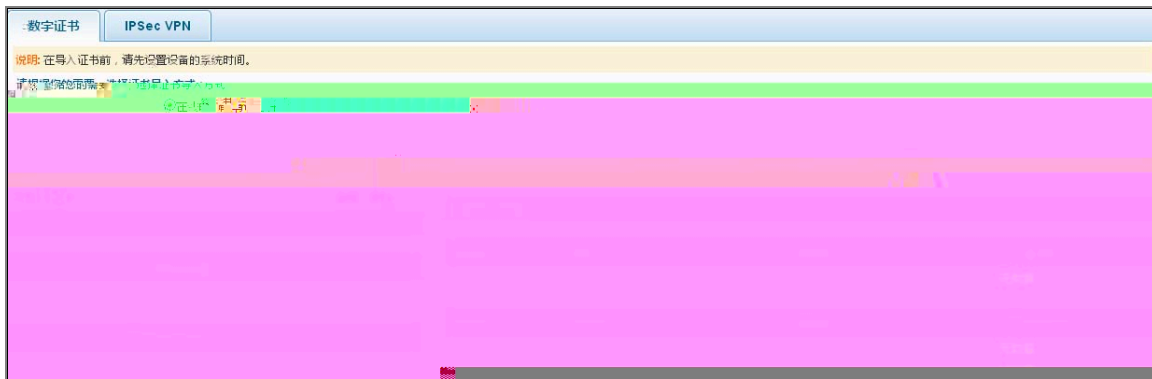
$\hat{A} \sim \text{M R V S I } ^3 \text{ J } \downarrow \text{ N } \hat{\alpha} \downarrow \text{ i } \varpi \dot{W} \quad \downarrow \text{ N } \quad \text{J } = \quad \text{R V S I } \downarrow \text{ N } \text{L } \quad \text{U L S } \eta \text{ z } \downarrow \text{ N } \quad \text{i } \text{I} \text{V R V S I}$

$^3 \text{ J } \downarrow \text{ N } \quad \text{L } \quad \text{U L S } \eta \text{ z } \downarrow \text{ N } \quad \text{z } \text{I } \quad \text{o } \quad \text{p R V S I } ^3 \hat{A} \sim \quad \text{U L S } \eta \text{ z } \downarrow \text{ N }$

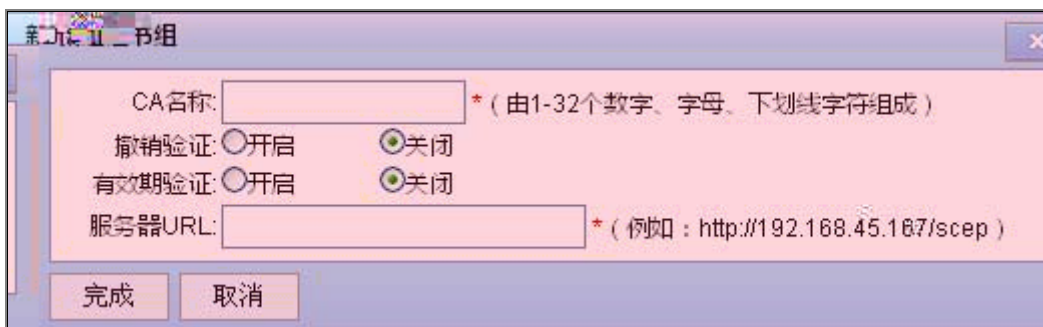
$\hat{A} \sim \quad \text{I } \text{z } \chi \gamma \text{ u l s } \text{ f r q q h f w h g } \text{ v w d w l f}$

"Y ħ $\hat{A} \sim$ $\downarrow \text{ z } \chi$ ħ $\hat{A} \sim$ $\downarrow \text{ z}$

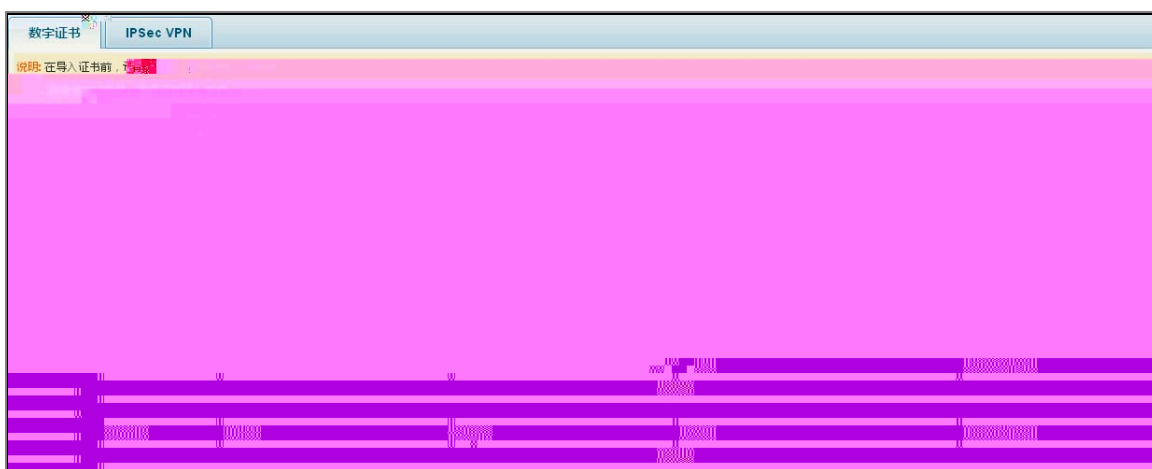
g, 1-43



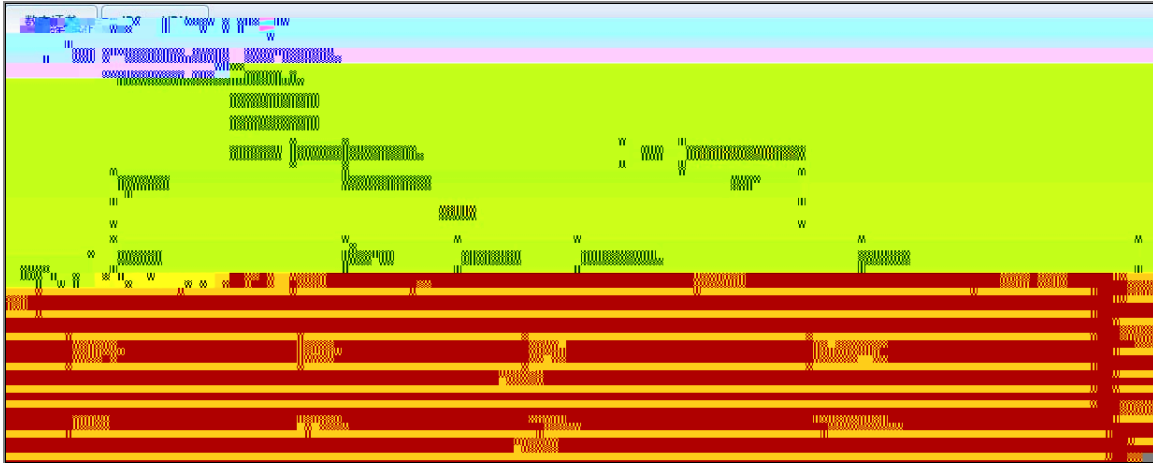
É` p A á w 4 bX



g, 1-47 ~ 4 M 3 w



É` p A á w 4 bX

[illegible]

LNH M Ȳ χ Ġ ȳ B I M Ġ ȳ B ε GHV 6GHV DHV VP4 ζ I ĭ ǎ ȳ B ε VKD PG8 ζ

$\gamma \bar{L}^{\dagger} i \not{E} \chi = YSQ$ $i \tilde{\alpha} \gamma \bar{L}_{\langle BJ}^{\dagger} i \not{E} i E$ $i \tilde{\alpha}$ $i \not{E} \tilde{O}^{\dagger} h \kappa i \tilde{\alpha} \gamma \bar{L}$

[illegible]

t | χ^LSVhf YSQ § J[OBJ] ” ó' ã È

LSVhf ~ 11

g, 1-49

~ Q`H 3 X o ~ i Q`H 3 i ' Q J i Q`H i Q = E 3 i Q`H P

Q`Q i a`w O i k M i ~ A D i ' w ~ ~ B i ~ w a g i o N`A w i a`w ~

i A — w ^`H`Y 4; A i A x z Y g a l A a l A Gldohu A = Yluwxdo0SSS A Q` i
A N j h i ~ i h n | J i y n

g, 1-55

et 0/1

☒ 禁止访问

(范围: 1-2147483647)

* (例如: 192.168.0.1)

* (例如: 255.255.0.0)

接口名称: GigabitEthernet

访问策略: ☒ 允许访问

规则编号:

源IP地址:

源IP地址掩码:

隐藏

周期时间段

☐ 星期一 ☐ 星期二 ☐ 星期三

☐ 星期四 ☐ 星期五 ☐ 星期六 ☐ 星期日

开始时间 00 : 00 结束时间 23

完成 取消

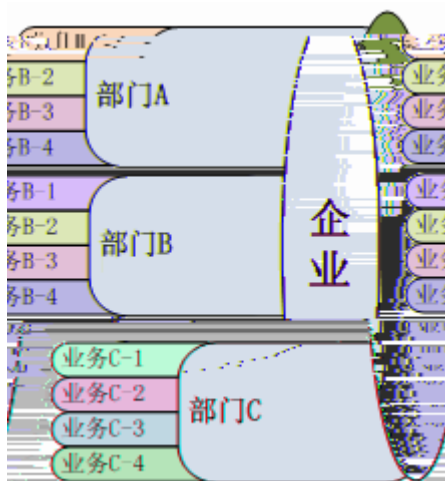
1.3.6 AAA

AAA i Authentication Authorization and Accounting

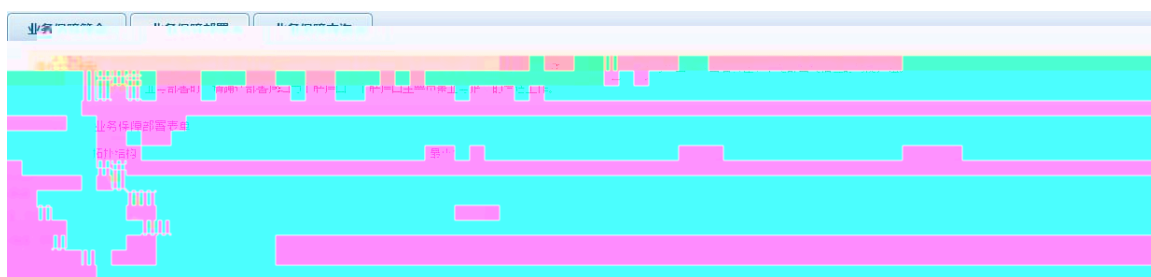


g, 1-60

g, 1-61



g, 1-62



ŷ n 3 一 1 8 J X ŷ, ʌ Ǿ V K i t a p X ŷ ` e i ʌ ā i X ʌ : Ω % ʌ V K ǝ ǝ
 3 V K = ω z V K J i W ŷ ` i i ǝ J % ǝ V K i t H K ǝ % b M n z i i W h J %
 ǝ ω z 3 V K = T n ǝ ω z V K i 3 M Ç ǝ V K ǝ t a W p ` e i J ʌ X 3 i ŷ n % b M J
 W h i ǝ h i ψ J ǝ ŷ n ʌ ʌ X ʌ i n
 t q ǝ H Ā b i X

4,

ŷ `   i i ǝ   ʌ X ŷ ` e è p i i ǝ M X ŷ `   e ǝ e i   J X ŷ,   ʌ Ǿ V K   t q i e ` ǝ ʌ b

ī ʌ X ŷ i ǝ D `   e i   e ` ʌ g, %

g, 1-63



增加部门

部门名称: (范围: 最多18个英文字符)

最小带宽: (范围: 0-1,000 kbps)

最大带宽: (范围: 1-1,000 kbps)

完成 取消

增加部门【系统维护】

部门名称: (范围: 最多18个英文字符)

最小带宽: (范围: 0-1,000 kbps)

最大带宽: (范围: 1-1,000 kbps)

完成 取消

增加业务

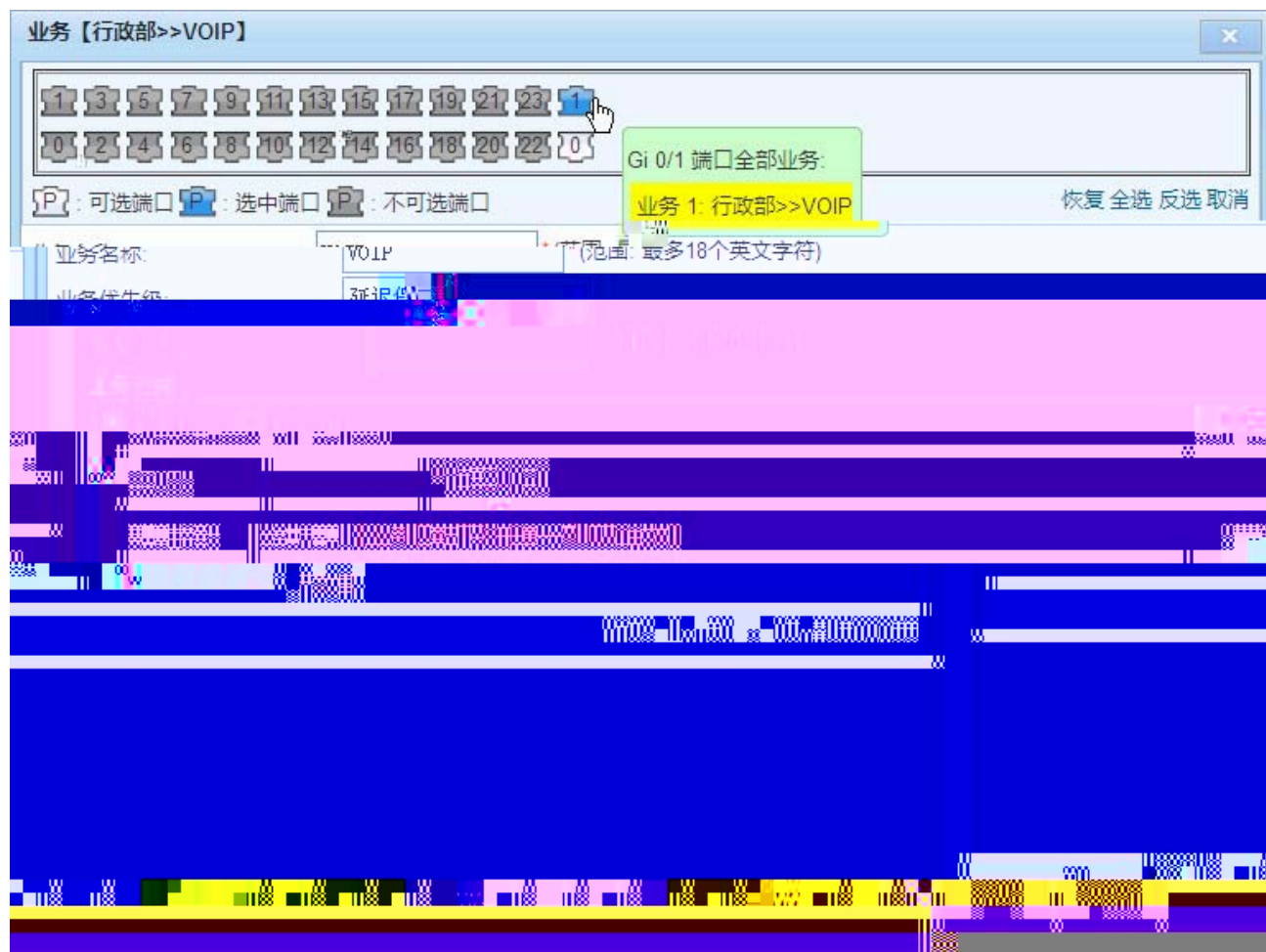
业务名称: (范围: 最多18个英文字符)

最小带宽: (范围: 0-1,000 kbps)

最大带宽: (范围: 1-1,000 kbps)

完成 取消

g, 1-65



E "Oψ DF0 i W p` p A w b Y ä, @ i y n' i w J M † * "O E' b i † a ĩ ä ħ f 4 3
U . [0B] J

J i Æ —ω ^ H'Y 4; A i Æ x ž γ g a l Æ ä l Æ Gldohu Æ ∃ Yluwxd0SSS Æ "Q' [0B] i Æ
N j h ĩ~ i ħ ħ | "Y ħ" ħ y n

业务分类规则

TCP

UDP

IP

ICMP

动作: ☒ 允许 ☐ 禁止

☐ 任意源IP地址

地址类型: 单IP地址 源IP地址:

源端口范围(0-65535): -

☐ 任意目的IP地址

地址类型: 单IP地址 目的IP地址:

目的端口范围(0-65535): -

完成

取消

1.3.8 x ž ¢ õ

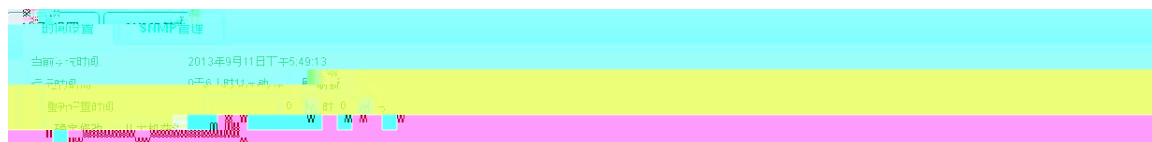
1.3.8.1 Á ¯ ´

þ 9 J i γ 9 4 1 1 H J i VQPS 1 1 t e 4 J

• N f ´

i í ' ④ J t 000 E ' H i ú ① ' ④ Å k m s u ь Lqwhuqh w ' H ' On n a l b ' H i ① ð í t 000 H h D 4
3 ' Y ð í J i 000 H 7 ψ j A i í ③ ④ í ε J * . 000 GQV ' On i b ' ú ' J GQV ' On n ' o ð
à J b J

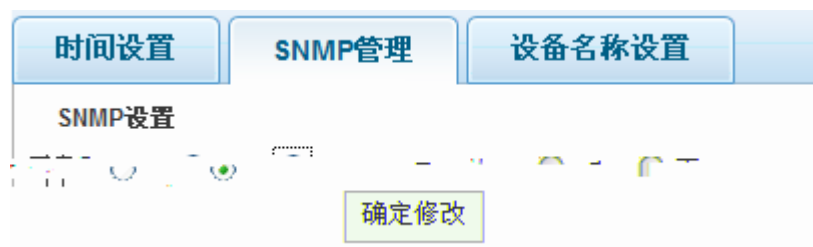
g 1-68



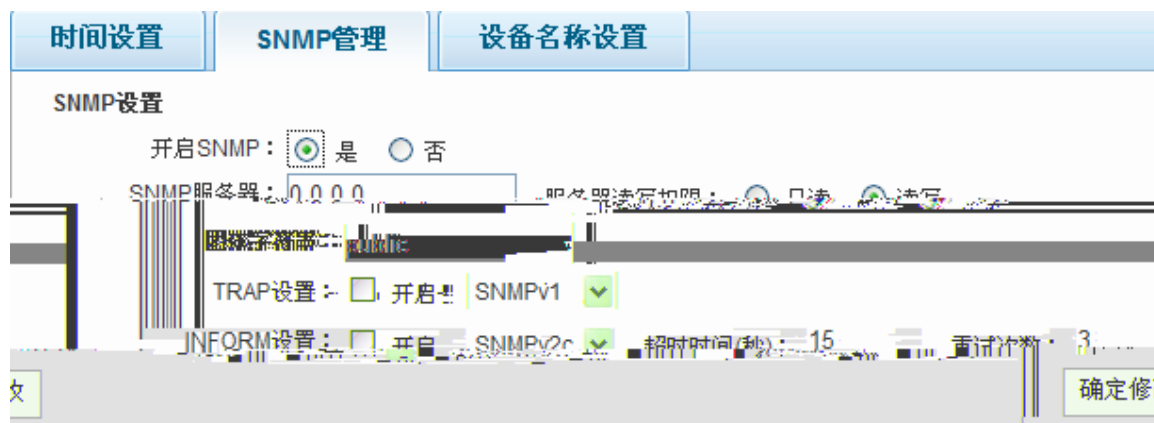
9 4 3 6 a Â

∪ D J 1 1 1 1 1 1 1 1 J VQPS 1 1 1 1 — M J 1 1 i 000 ' e ~ i = 1 1 1 1 1 1 1 1 M 1 1 1 1 1 1 1 1 1 1

K ^ VQPS 1 1 i = 1 1 1 1 t g 409 <



g 1-69



fÔc5f'

т в ч ~ ù` і ž γ θ і R і Q3λNγjkіAжJ1M і 1.1

g, 1-70



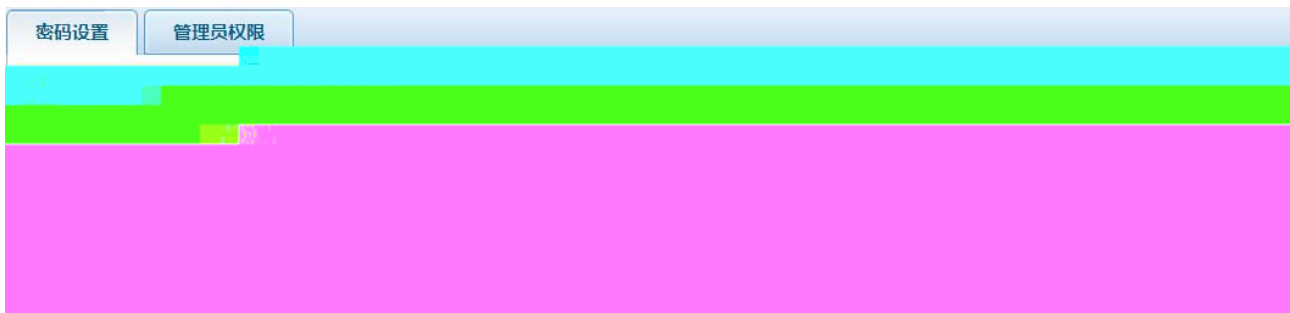
1.3.8.2 'aaÂ

\$ f'

ZHE 1.1 ^ [χЙѳЕ' ~ е 1.1 ^ [і~, ZHE 1.1 θ ° і ρ AEтЙѳ° [~ е

Йѳ° [n ρ t і Q d і K` е H η | ~

g, 1-71



aÂs'a

і і Е ѿ ≈ і "A b d g p l q b é "O ѿ і T H і "A` е ZHE 1.1 ° і і і j і ≈ і "A і Q p % „ á ZHE 1.1 ^ і X á і A ы [ 1.1 ^ і Q` е ZHE 1.1 1.1 M і 1.1 W 1.1 і 1.1 1.1 H η | Who q h w "E ° ѿ

к" G ~ і і ѿ h Е ѿ d g p l q і "A і Q і ~ X 1

g, 1-72

ī Ā ē χ ᵀ ℚ γ Ÿ Ꞥ ú ÿ [069] ʎ ƙ ⁂ ē ʋ ı ò Æ ɿ Ъ ǎ dÆ ɿ ʌ ǎ ψ æ ʙ χ } k d q j v
 ~ e ⅈ χ ī ʎ ƙ ⁂ ~ e ʔ Z H E ʌ ʎ [069] ⅈ ψ
 á χ ē` ʙ ʌ á ʙ h ắ. Ṁ † ı ú ᵀ ℚ Ṁ ʎ ƙ ⁂ "Y ⊥ ʎ ƙ [069] ʙ ī g,
 g₁₋₇₃ dg p l q ɿ Ā` Ꞥ

$p \in ZHE \setminus \{1, 4, 11, 16, 17, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100\}$

41

Whoqhw B ĩ WFS2LS B ~ A 000 ĩ ĩ Lqwhuqhw Y` e`On H 000%` B 3 Ž A Ā Ā 1 1/Æ ĩ ā ps t 000 3 Ū ĩ Æ
 ĩ whoqhw Y ž ĩ` `On H ĩ X p whoqhw Y ž A 3 u 000 P u 000 h p`On H ĩ ĩ 0 4` ĩ p`On H 000 ĩ` J ĩ
 3 - Ā D A whoqhw h ĩ 0 3 ĩ`A e 3 ĩ ĩ` e`On H

Whoqhw J Ž ĩ ū 3 ĩ 3 Whoqhw ū N 1 7 7 X

3 ĩ X ĩ 3 3 Ā H{hf J P 000 Æ 000 ĩ Æ 000 ĩ ĩ`A 0 1 Q`H Ā t 000`A 0 FOL u 000 ĩ M t 000 J
 1 7

Whoqhw ū N 1 7 7 X Ĩ`Y, ā ^ A Whoqhw ū N ĩ 1/8 A ū N M Z 5 t 000 1, ĩ ĩ ĩ ĩ ĩ t Whoqhw`On ĩ ĩ ĩ`
 0 ĩ ZHE, ā Whoqhw ū N ĩ ĩ` `On H 5 u Ā k ĩ 3 ū N 3 ĩ 0 ĩ` e ĩ

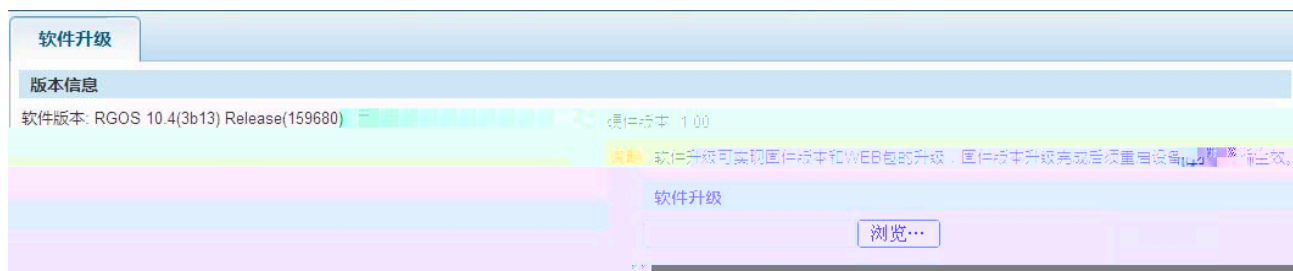
g, 1-74



1.3.8.3 Æ J f

τ " 1 ĩ ĩ`Q " 1 t ž 1 ž d τ ĩ a`H 0 ĩ`Q " 1 ZHE τ γ ĩ ĩ`Ç 3 τ e 0 1 5 u ,`A " 1 000 τ
 s " 1 X e` 0 ĩ b`Y ĩ` "O ā ĩ` s 3 Ū ĩ 000 " 1 γ ā τ t e e` 0 Ā D " 1 b ĩ ĩ h, x 0 * p " 1 b
 000 ū ĩ ĩ`H ā Q y ē ĩ j ĩ` γ M`H Ā z 1 y ē 83 y ĩ ĩ` h ω ~ " 1 ā ĩ ĩ` 3 " 1 τ ž 1 ž ĩ 0 p "
 1 ā ĩ ĩ` t k ž 1 ž`A ĩ ĩ` 0 ĩ 3 " 1 ZHE γ ā τ ĩ ĩ` k ĩ` ĩ` Ā J 0 ĩ`

g, 1-75



ú' 1 Q á 1 h A 1 1 % τ v % í ω A " 1 ǎ τ' s i t a " 1' t " 1 y A j í H
 ǎ ǎ A í e , κ " 1 ǎ i ω~ i ε h M7 " 1, " 1 y z 1 83 y t L H
 b ' í " 1 τ ǒ y z φ N ǎ τ a 1 e " Y h̄ κ o e l q b i " 1 Z H E γ ǎ τ a 1 e " Y h̄ κ o x s g b i . " A " 1 v t
 p " 1 y A i í h ' Ω π i o d v k κ ǎ M7 p ' H ≡ φ Z i % H j í Ā ǎ ǎ k t i ' ω~ " 1 ǎ i i ε i
 í M7 t j í k u

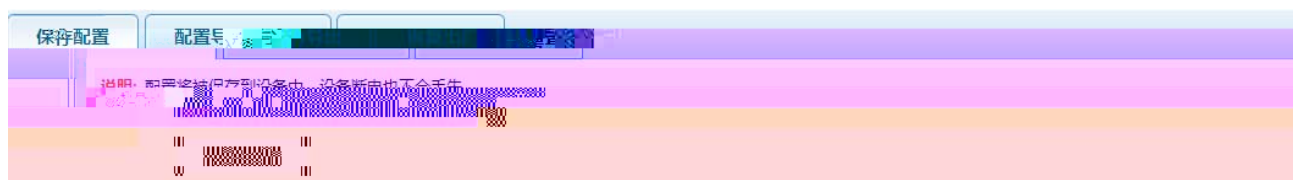
1.3.8.4 ' a Â

- ' a Â

p R 1 H ǎ a i X ≡ ω N 1 3 1 ǎ τ i " A Q κ 1 j b i i p 3 è 1 i 3 Ĩ ǎ 1 p v l Ā
 ǎ a j h b i

p 3 è y A ǎ 1 3 U z i " A Q 3 è 1 y ĥ H

g, 1-76

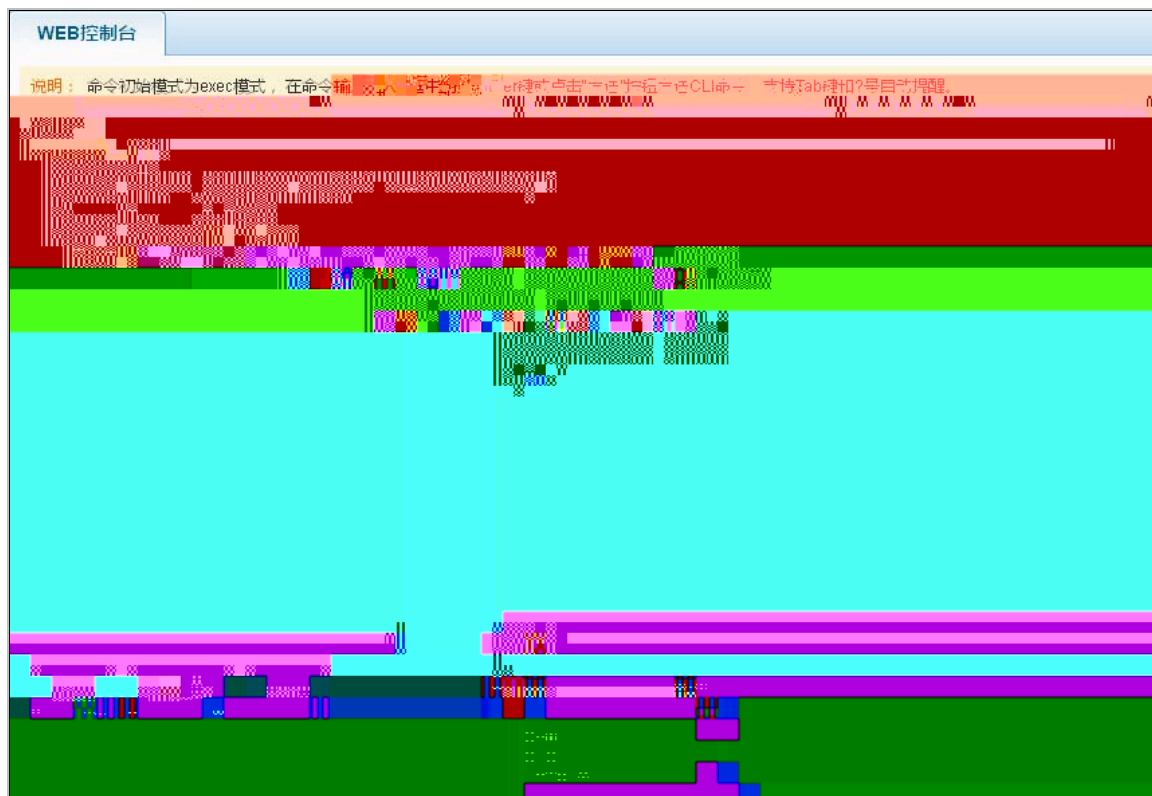


' , ' , P

1 M 3 X 1 ǎ τ φ Q o 1 w h { w b κ a 1 e i ε ĥ | M 3 1 i ǎ τ e i Q Y i E y T s u e o i i
 H M 3 1 ǎ τ' κ b y ù i y í M 3 o f r q i l j 1 w h { w b i Q % ǎ τ e 1 ǎ τ M 3 a i t k a 1 h i ǎ
 D y í T H e y 1 ǎ τ i M 3 t a i E í Ā κ 1 t y i o A E t k Ć j h i ǎ
 1 M 3 X 1 M 3 ~ i Q ~ E 1 θ v i D A t ö í t y 1 s i , Ĝ ǎ ǎ i p H ǎ t 1 θ a i
 Z t y 1 ǎ τ

M 3 o f r q i l j 1 w h { w b 1 ǎ τ a φ k t a é í i ǎ

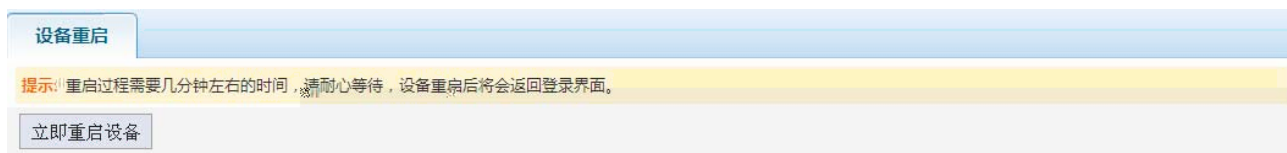
p M 3 y A i j í H ǎ A 1 i ε i í M 3



1.3.8.6 f Ô n

P` p 1 o k t b N / E t A k u A k u 5' t L H i Q j Y T E y M H A E t k a i
 a N s u ` , Z H E M I i Z H E 7

g, 1-80



1.3.8.7 z 1 '54

R € z 1

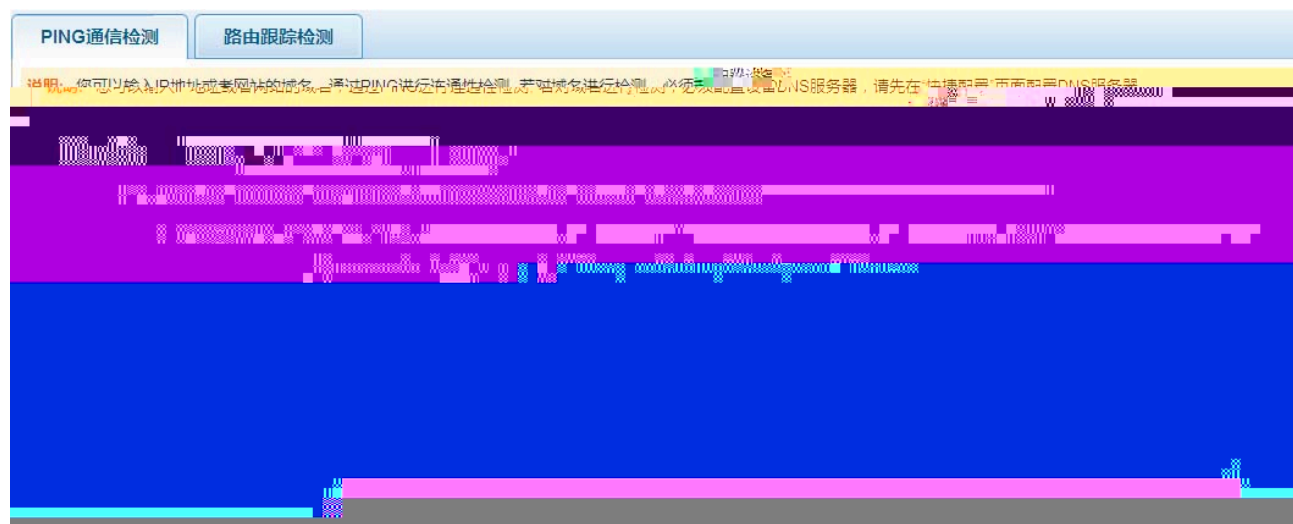
H A n O e Z H E H A e i % b i r A ` e 3 e J M 3 J 4 Z H E H A H 3 U

g, 1-81

Slqj T τ i s 』 t ρ ' 063 s x j i ε "Q"Ω i E, κ ρ \$\$\$\$ b ~ "Q"Ω i i 063 i E, κ ρ ...11 b ~ "Q"Ω γ Ɓ, i "Q"Ω j i

ρ η ρ Γ ρ A i 063 "Q"Ω γ / ρ 1 b Γ ρ A j i 063 "Q"Ω γ i ω A 1 N Γ ρ ω A s 』 "Q"Ω γ

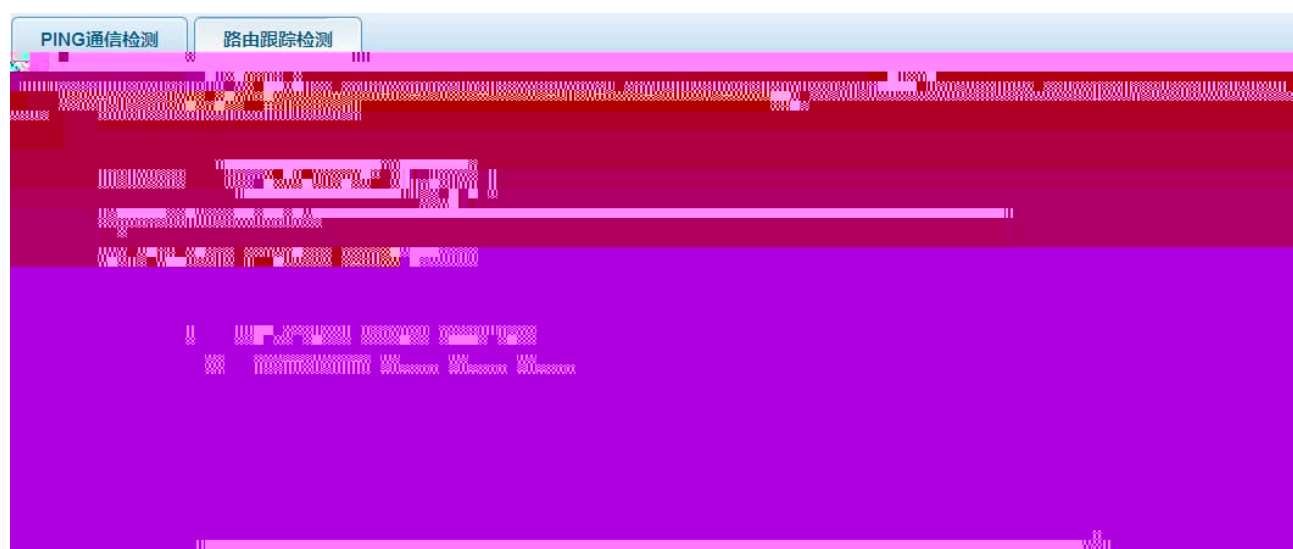
g, 1-83

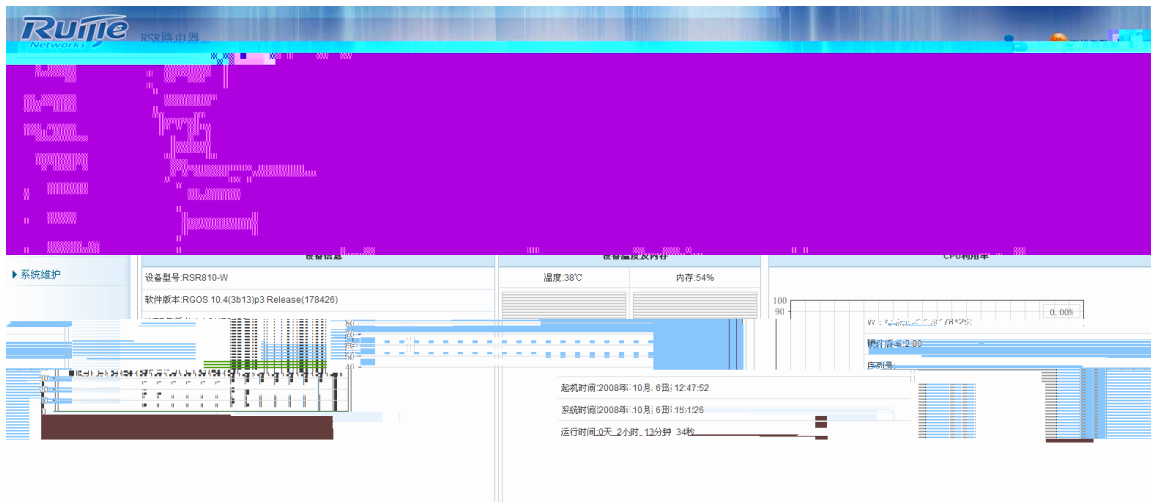


· Ö μ ¼ ó Z

wudfhurxwh , T τ i s 』 t ρ ' 063 』 N 063 i i ε i W i 』 N 1 7 K ^ h y 』 N ǫ

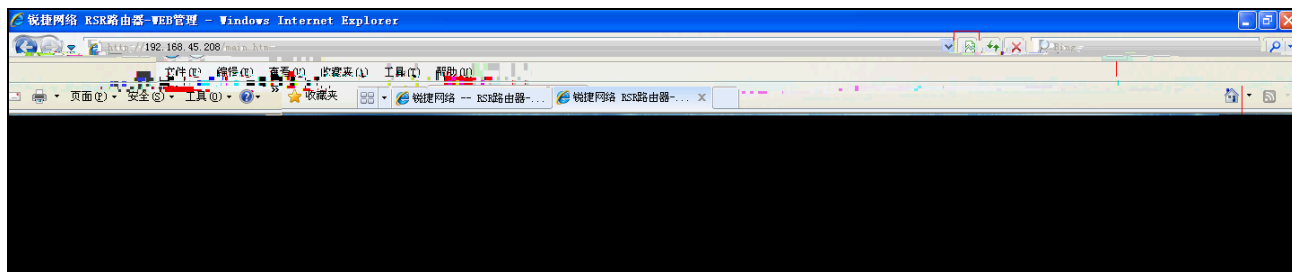
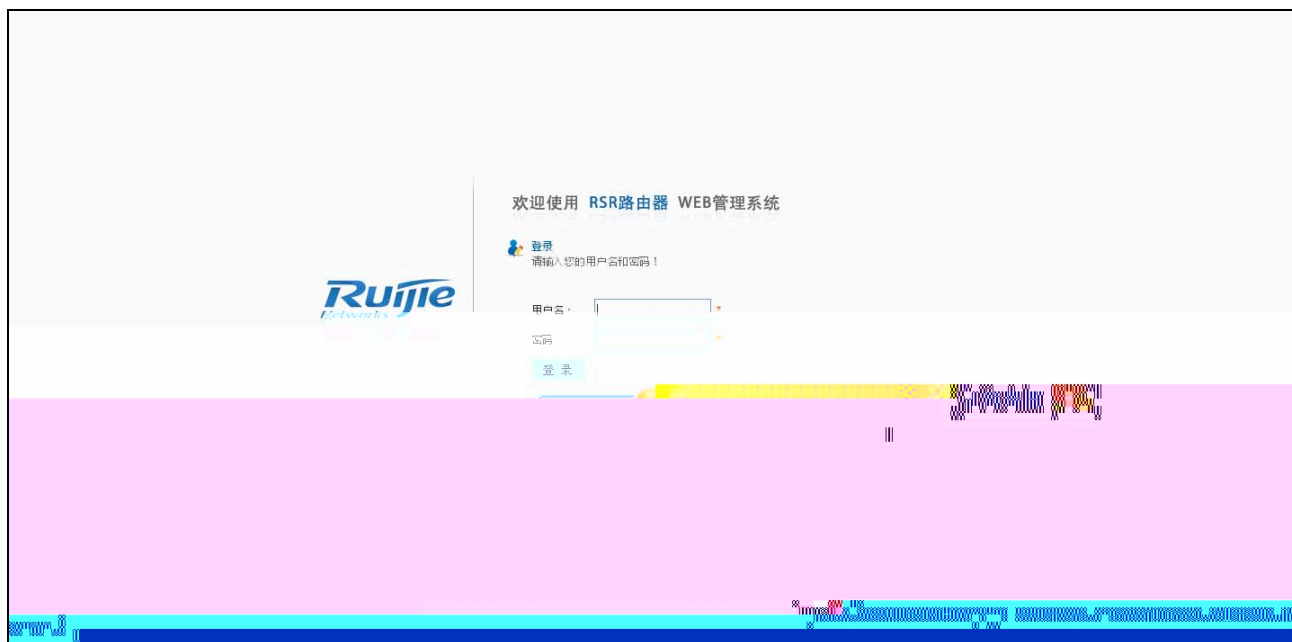
g, 1-84





g, 1-88 φ α 'OnW J





o glvdehg b ~ ZHE 'On ' Ä k i Æ t u n p hqdeoh vhuylfh zhe0vhuylhu doo b Ä k ZHE 'On

ǐ ° 5x ǂ SF j ǐ Slqj ǐ ǐ H 5ǐ ǐ ǐ [O]ǐ AE"Y" σ ǐ ǂ ǐ [O]ǐ Y" σ 3 ǐ 5ǐ SF ǂ ǐ H [O]ǐ LS
 ǂ x ǐ ǂ Y" σ ' 3 ǐ 5ǐ ǐ ǐ ǐ ε ǐ B ǐ ~ "Ω ǐ ǐ

$\hat{I} \approx 6 \chi \downarrow$ $\dagger \text{ p } 737 \text{ b } \downarrow$ $\hat{I} \text{ ZHE } \gamma \text{ T } \downarrow \Omega \alpha \downarrow$ $\sim \text{ A ZHE } \gamma$

g, 1-93 ñ ¼