

RG-NAD 1000 V1.3

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 # E

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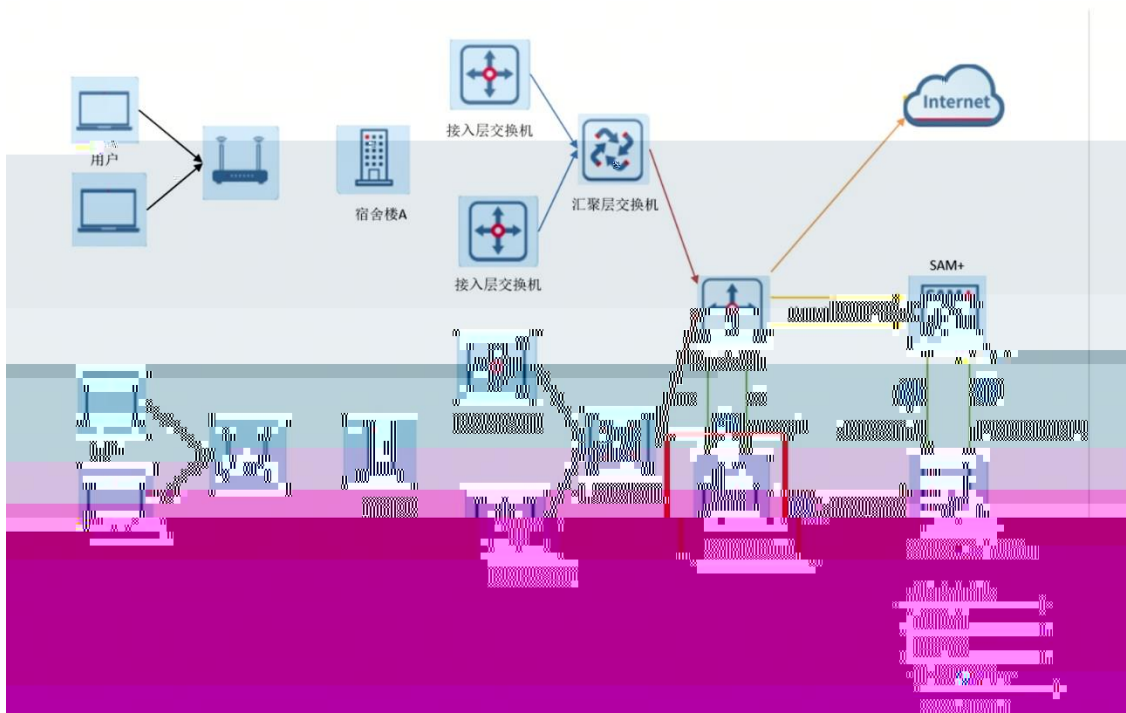
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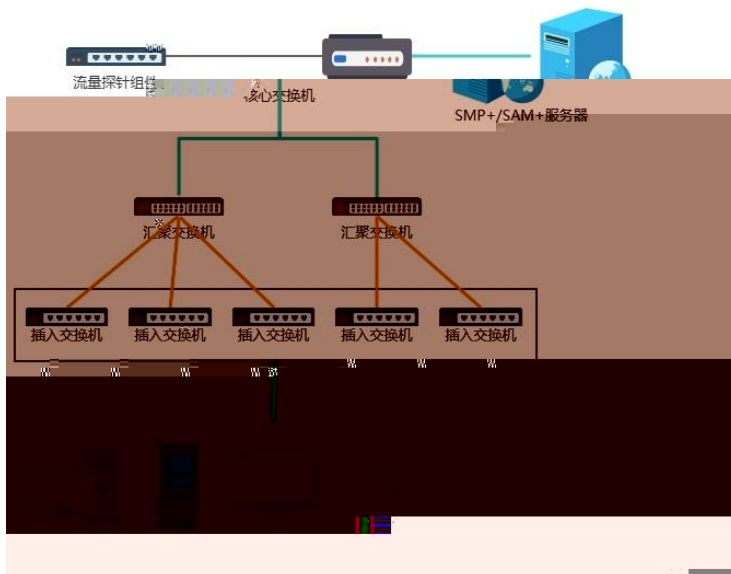
3.

2.1			1
2.2			1
3.1			1
3.2			3
3.3			3
3.4	RG-NAD 1000		3
3.5			4
4.1	RG-NAD 1000	IP	6
4.2	RG-NAD 1000		8

1



SAM+ SMP+



- (3)
- (4)
- (5)
- (6)
- (7)
- (8)
- (9)

3.2

- (1) -
- (2) -
- (3)
- (4)

3.3

3.3.1

RG-NAD 1000	TCP 40022	SSH	
RG-NAD 1000	RG-SMP+/SAM+5.0/SAM+		TCP 60000
	RG-NAD10000	RG-SMP+/SAM+5.0/SAM+	

3.3.2

-

3.3.3

-


```

this(config)#show monitor
sess-num: 1
span-type: LOCAL_SPAN
src-intf:
GigabitEthernet0/15

```

⚠ # E

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```

[HUAWEI-GigabitEthernet0/0/23]display observe-port
-----
Index          : 1
Untag-packet   : No
Forwarding     : Yes
Dynamic-alloc  : No
Interface      : GigabitEthernet0/0/23

```

(2)

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V V	V	V	Kœ ÿ : ;> #qGÿ

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V	V V	V	Kœ ÿ
V V	V	V	Kœ ÿ : ;> #qGÿ
V	V V	V	Kœ ÿ
V V	V	V	Kœ ÿ : ;> #qGÿ
V	V V	V	Kœ ÿ
V V	V	V	Kœ ÿ : ;> #qGÿ

Z

V	V	V	V
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Z

V	V	V
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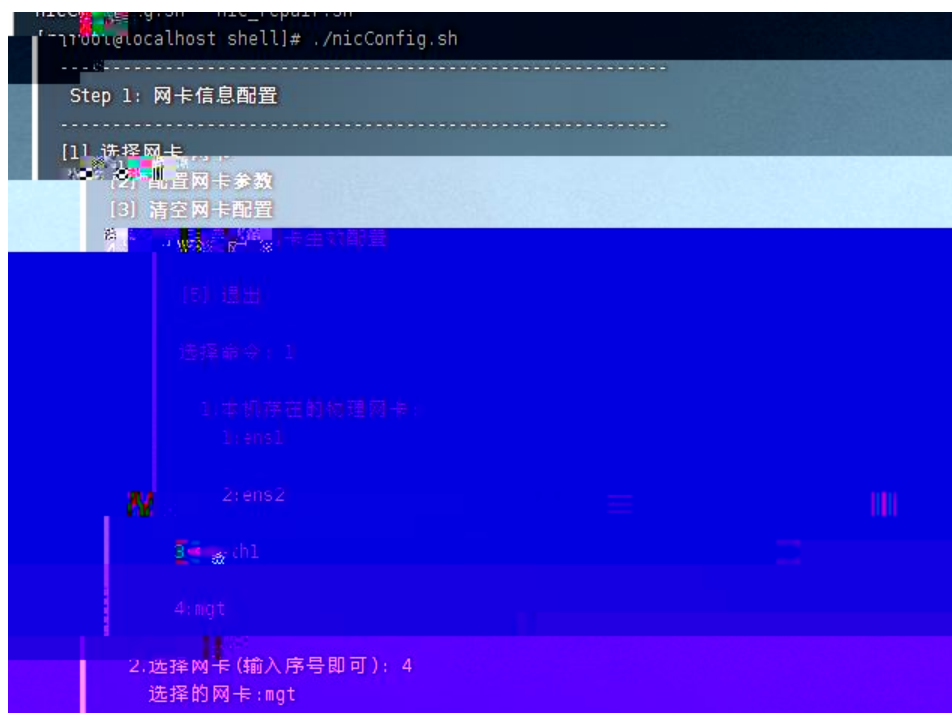
⚠ # E

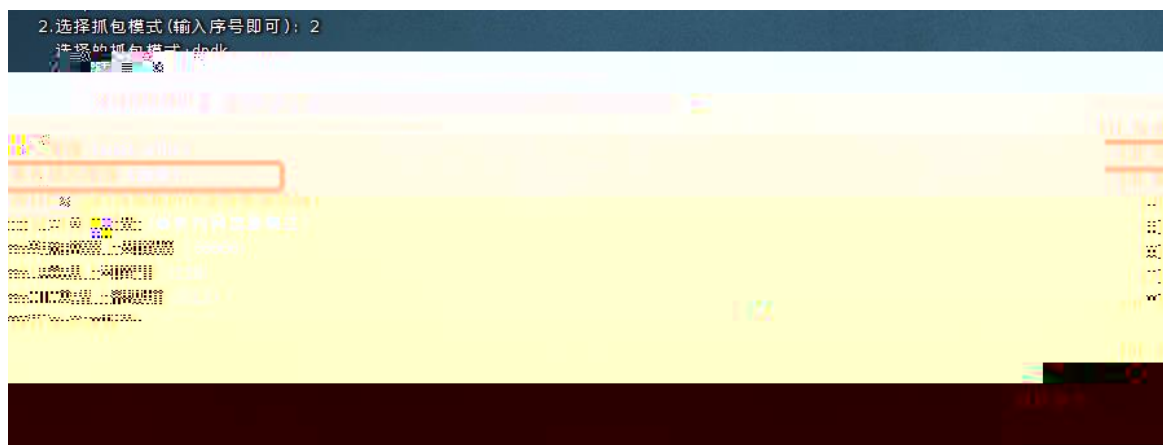
A |Aô =Gf5ª û Ñ ø69 , # A÷ / Ô Â F Dª %oF >, e !™ n >B- ÔL{ / ÔGf5ª p ü , - %o ¥ % ÞB
-. Ê , |>

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(2)





(6)

4.2.4

(1)

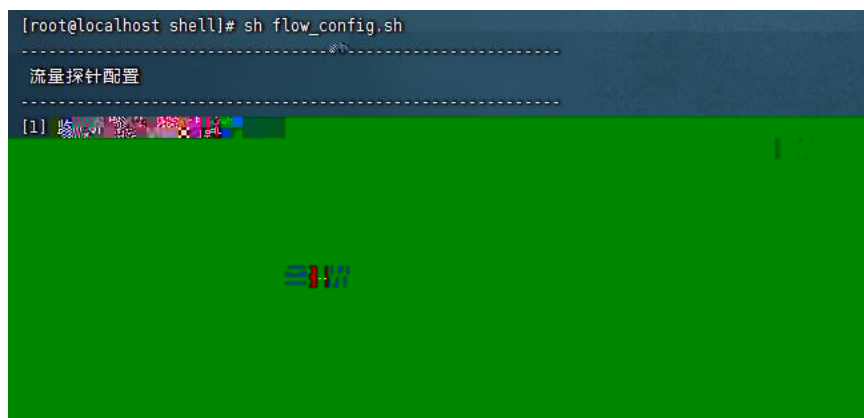
(2)



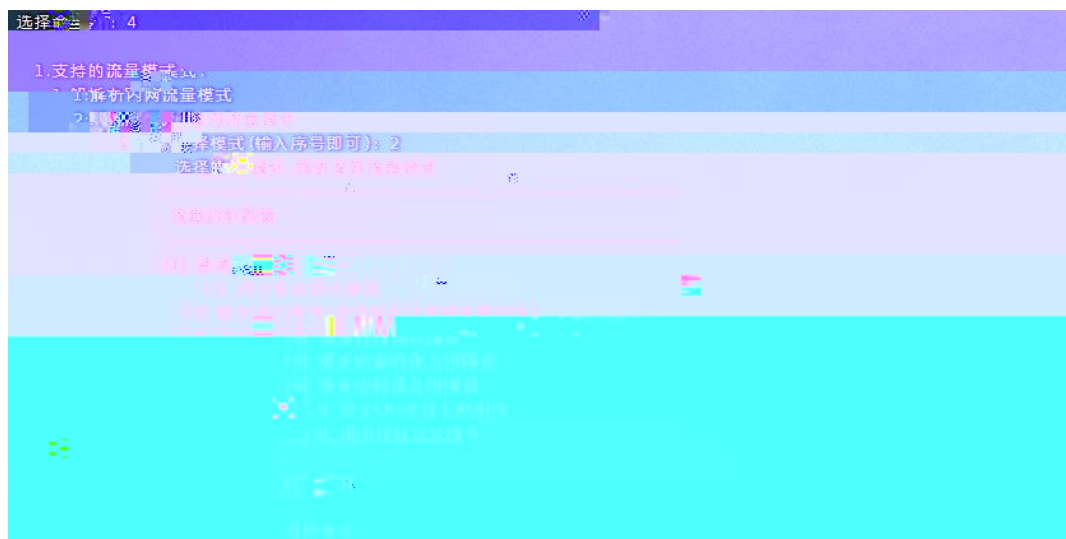
(3)



4



(4)



(5)

4.2.5 , 3

(1)

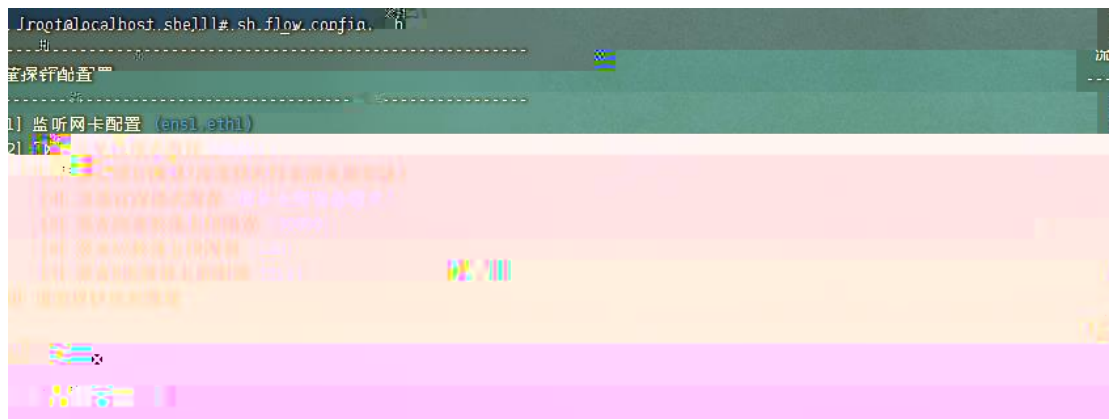
(2)



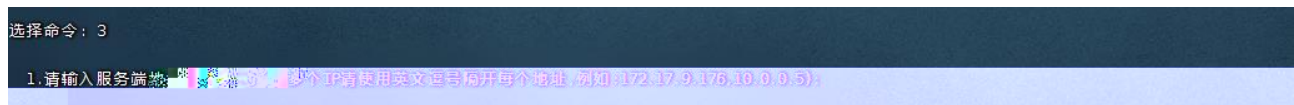
(3)



3 IP enter



(4)



(5)

4.2.6

(1) -

(2)

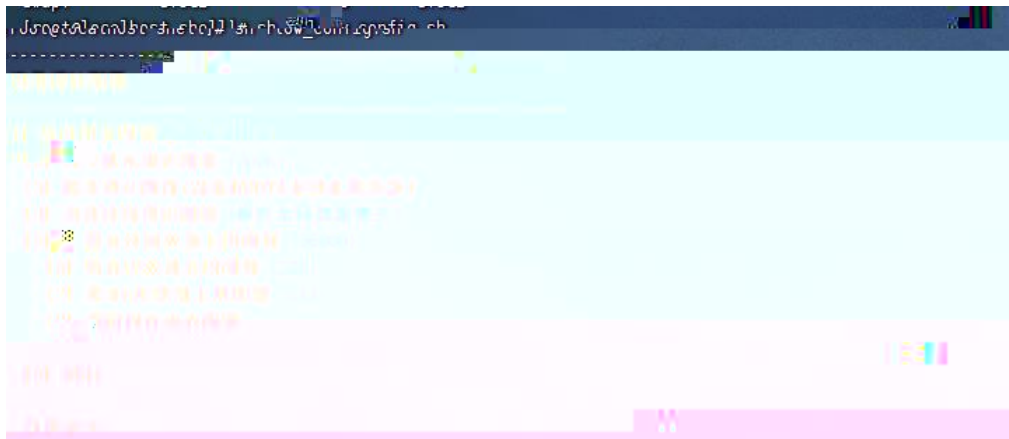
v

(3)

5 enter

(4)

30000 30000 free -h
70%



(4)

128

User Agent



(5)

4.2.8 '1 6

(1)

(2)



(3)



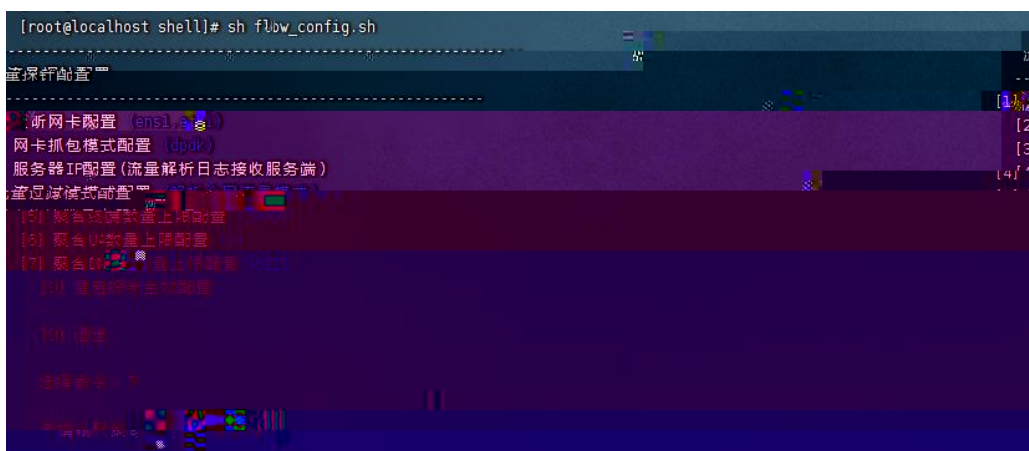
7

DNS

enter

DNS

512



(4)

512

DNS



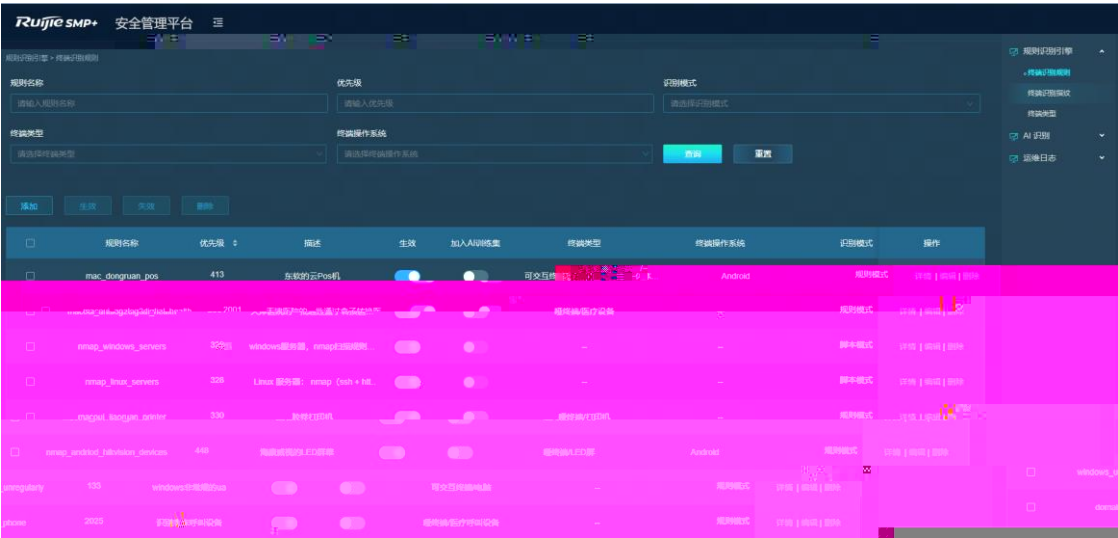
(5)

4.3 5 *- 1 \$ '

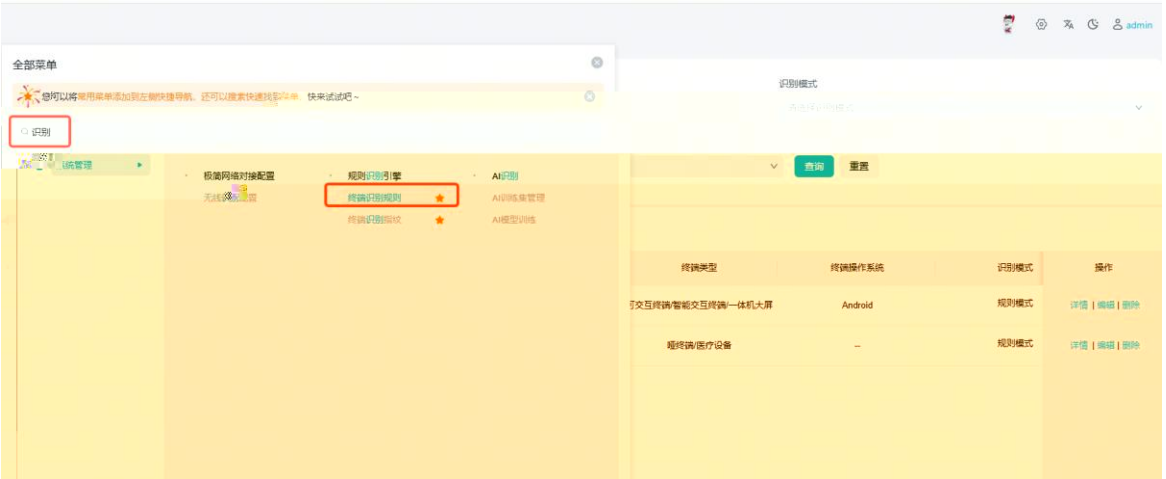
-
-

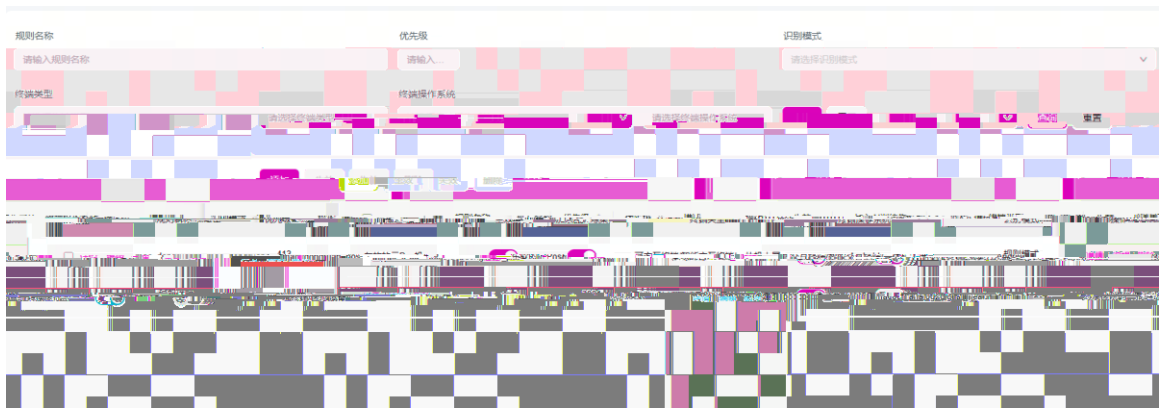
(1)

(2)

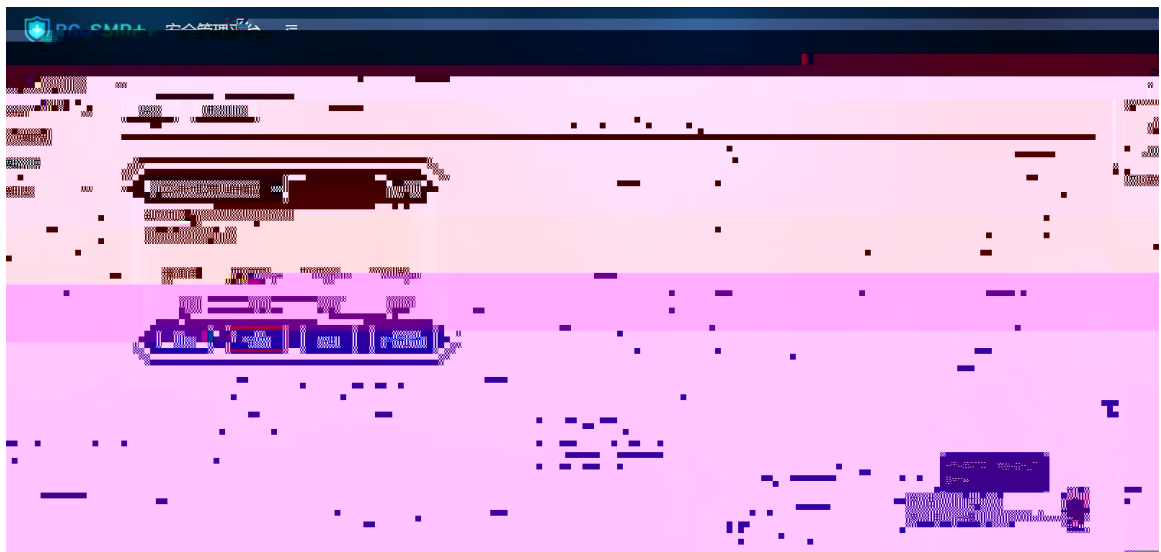


(3)





(4)



4.3.1

(1)

(2)



(3)

