



RG-WG

WebGuard

V1.0

©2017

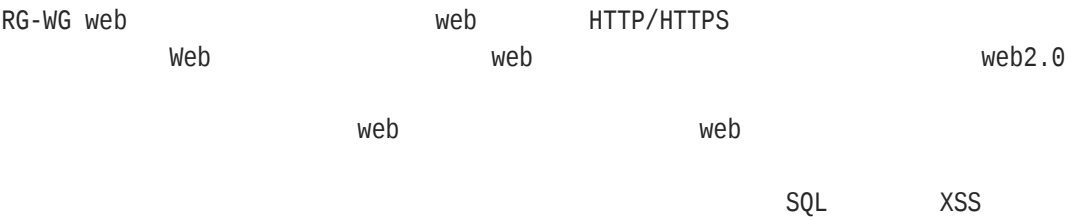
B

Ä

	RG-WG	WebGuard		1
1				7
1.1	RG-WG	1000E-A		7
1.2	RG-WG	2000E-A		9
1.3	RG-WG	3000E-A		10
2				13
2.1				13
2.2				13
				13
				13
				14
2.3				14
				14
				14
3				15
				15
				15
4				17
4.1				

4.3.2	PC	19
4.3.3	Web	19
4.3.5		20
5		22
5.1		22
5.2		22
6		24
6.1		24

1



1.1RG-WG 1000E-A

	RG-WG 1000E-A
	4G
	1T
	6GE
	6
	0
COMBO	
USB	2
Console	1
Bypass	2
	60W
	1U
*	430*450
	8kg
	0~40
	-20~70
	5%~90%

RG-WG 1000E-A

- 1 Console RJ45
- 2 USB
- 3 PWR power HDD BYP bypass
- 4 6 GE3<->GE4 GE5<->GE6 bypass
- 1 4
- RG-SEC-4SFP 4 RG-SEC-8GE 8 RG-SEC-8SFP 8 RG-SEC-4GE4SFP 4
- 4

<5s >=5s

	PWR		


```
2 Console RJ45
```

3 USB

```
4  BYP1  BYP2          bypass
```

```
5 6          eth2<->eth3          bypass          eth4<->eth5          bypass
```

6 1 5

	RG-SEC-4SFP	4		RG-SEC-8GE	8		RG-SEC-8SFP	8		RG-SEC-4GE4SFP
4	4		RG-SEC-2XEF	2	SFP+					

<5s

RG-SEC-4SFP 4

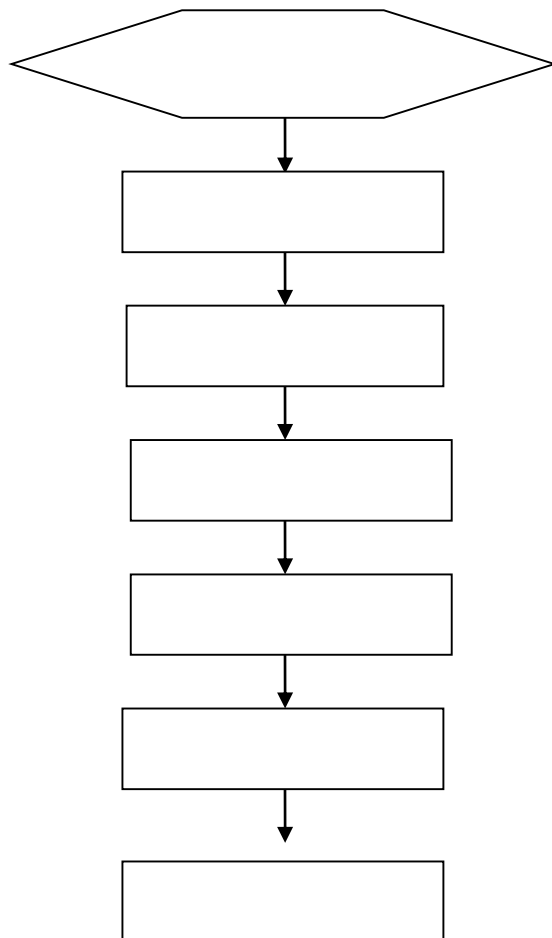
RG-SEC

2

2.1

RG-WG	1
	1
	2
	1

2.2



4

4.1

RG-WG

RG-WG Aî 7 Œ • `383D&



21ET E16.14P <</MCID 225> BDC

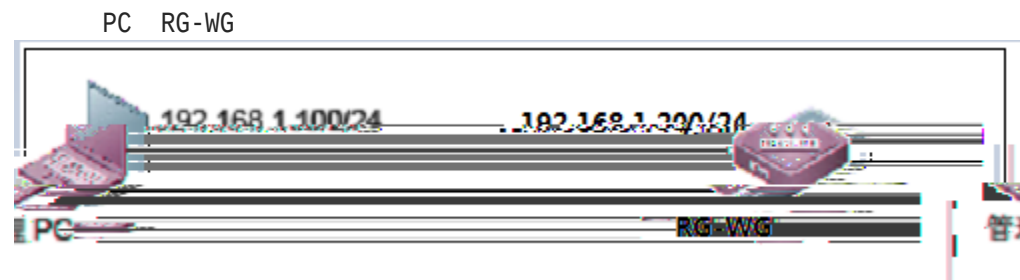
4.2

4.3

RG

4.3.2

PC

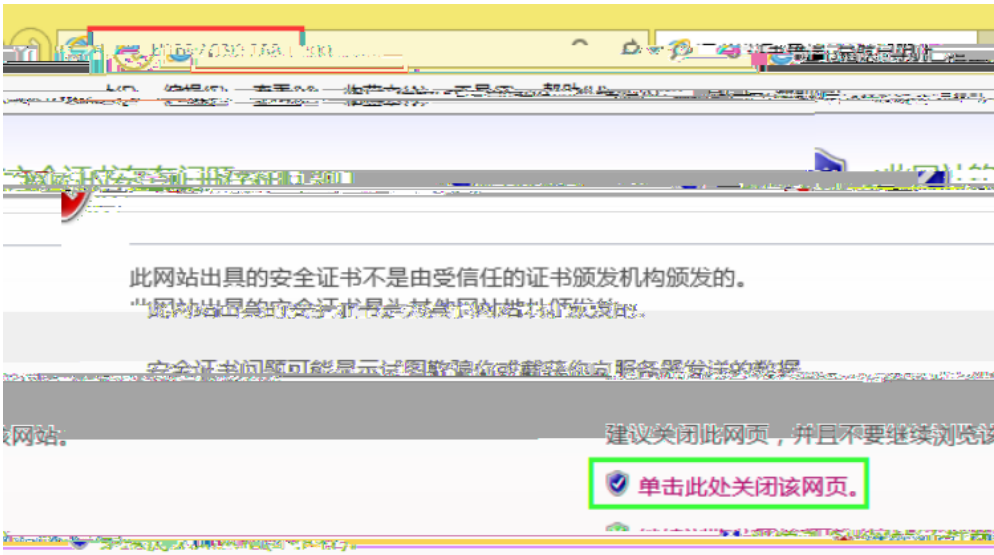


4.3.3

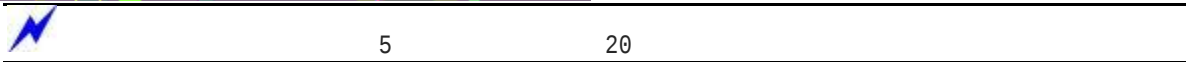
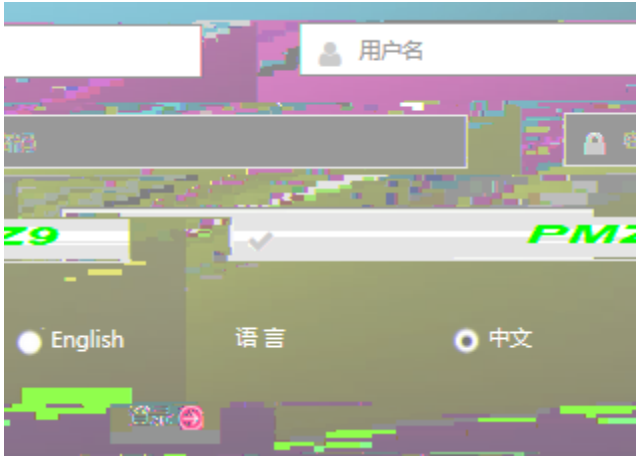
Web

1. RG-WG 3~5

2. IE <https://192.168.1.200>



3. admin admin



4.3.5

>>



5

5.1

CPU

CPU

80%

80%

Web

CPU

CPU

CPU

80%

CPU

80%

90%

6

6.1

