



RG-WI ock

V1.0

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7× 24

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

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

<http://www.ruijie.com.cn/service.aspx>

4008-111-000

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

service@ruijie.com.cn

1	5
2	5
3	7
4	9
4.1	Agent	9
4.2	11
4.3	12
5		

1



2

RG-WI ock

Web

1

1800

2

3

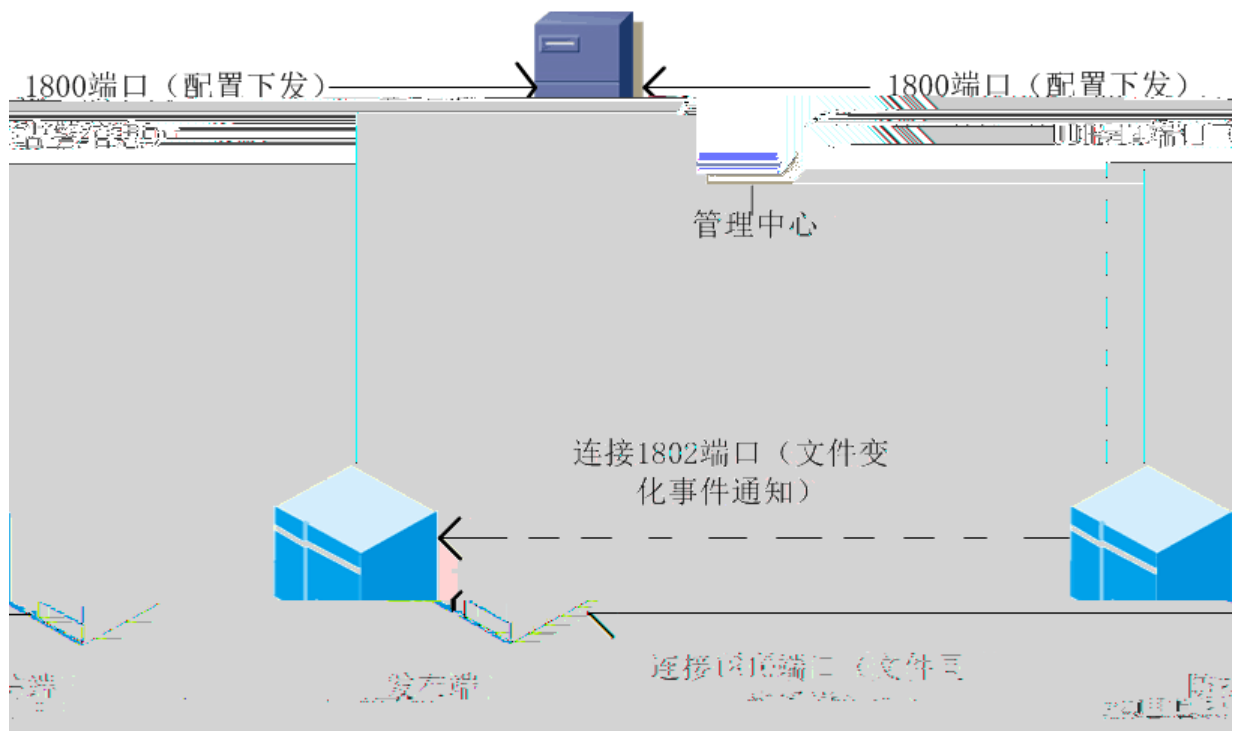
wi ndows

1802

1810

Wi ndows

TCP1800 UDP514
TCP1810 TCP 1802



Li nux

TCP1800 UDP514
TCP1800 TCP 1081



2



3

4

5

https://127.0.0.1:1880

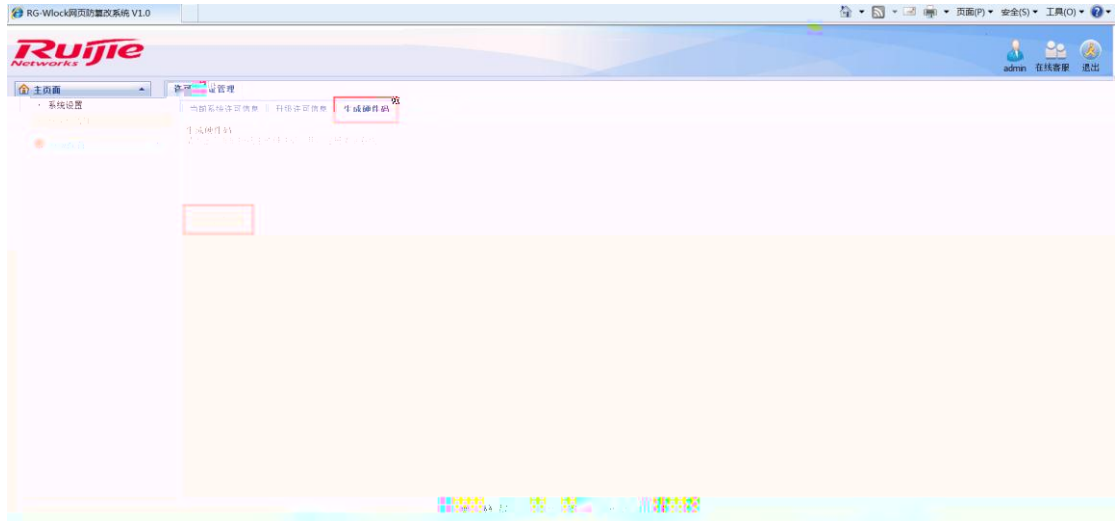
https:// IP 1880

6

admin admin
 audit audit@ruijie1970

4

1.



2.

4.1 Agent

WEB

WEB

4.1.1

Windows

Windows

Windows 2003 32 Windows 2008/Windows 2012 64

Windows 2003 Windows 2008/Windows 2012 64

Linux

Linux

Centos/Red hat/Debian/Ubuntu

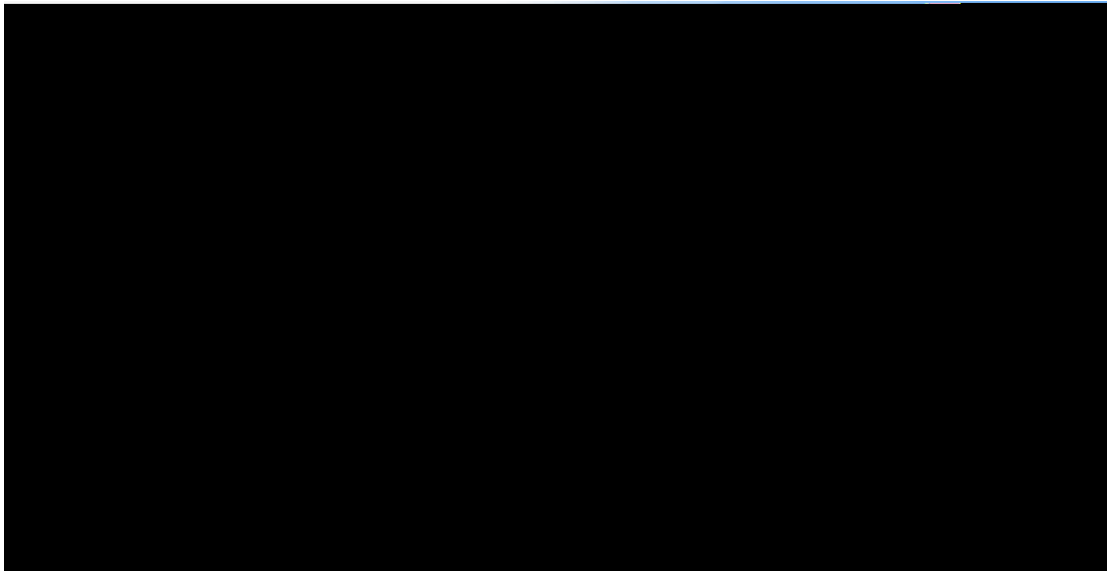
32 64

1G

CPU: I3

4.1.2

->



4-1-1

4.1.3 Windows

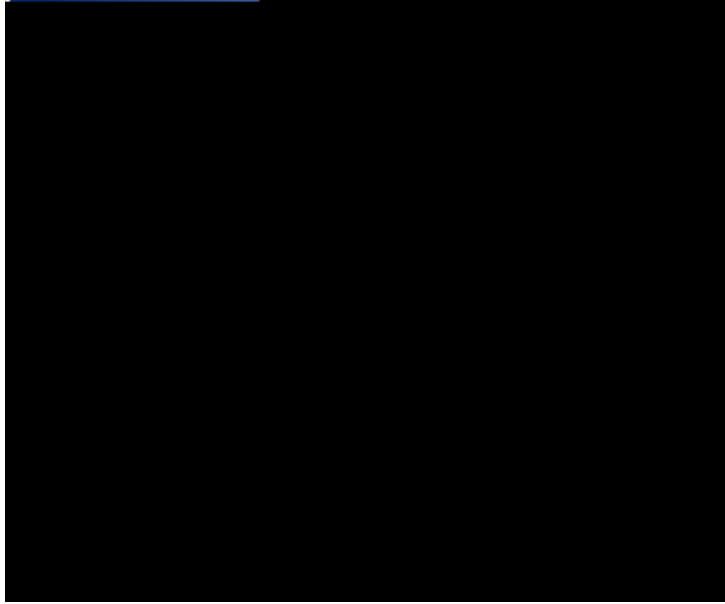
wkas.exe

WEB

wkas.exe

IP

-> ->WKAS->



IP

1800/tcp

4.3.1

WEB
WAF

4.3.2

WEB

4.3.3

->

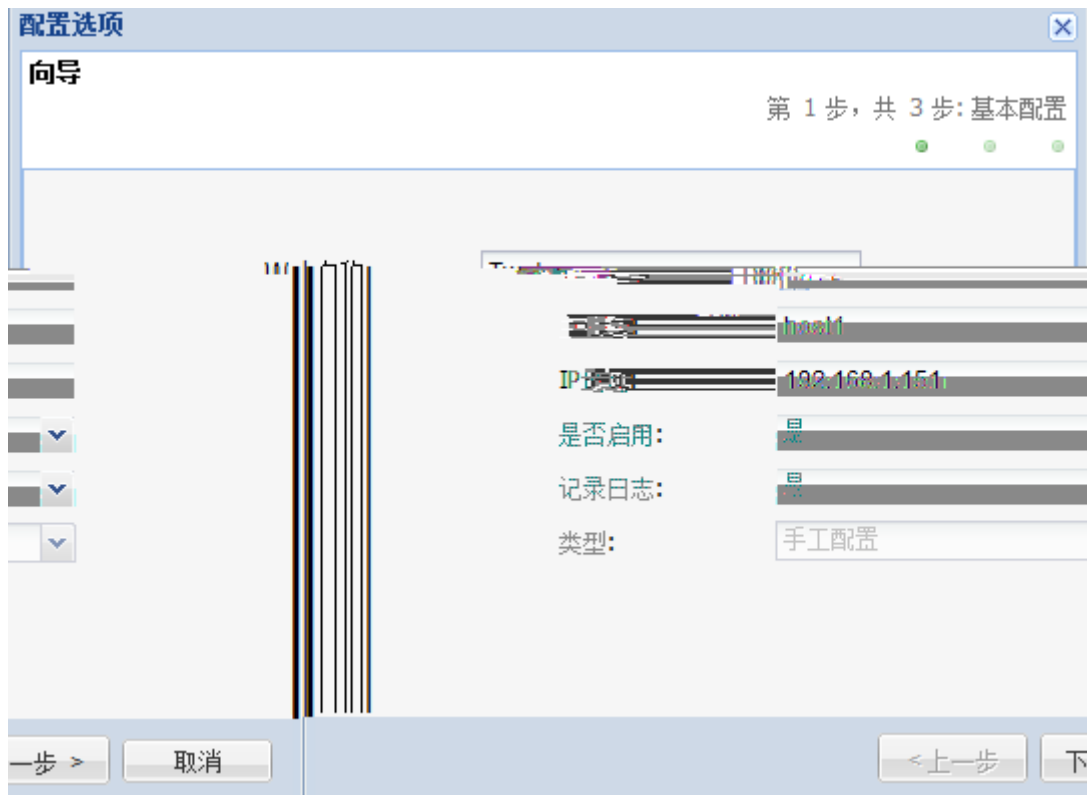
Web名称	IP地址	操作系统类型	是否启用	记录日志
引用				
<input type="checkbox"/> test-www.test.com	192.168.1.1	Windows	否	否
手工添加				
<input type="checkbox"/> webray	192.168.226.1	Linux	是	是

4-3-1

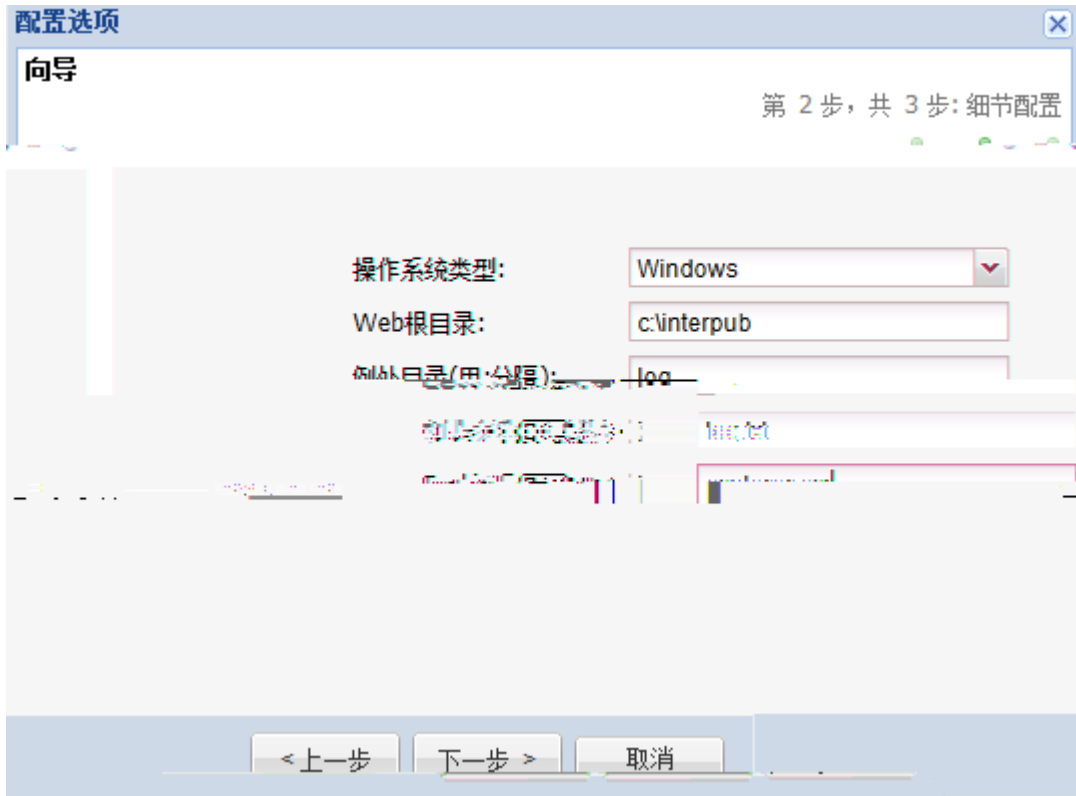
4.3.4

->

->



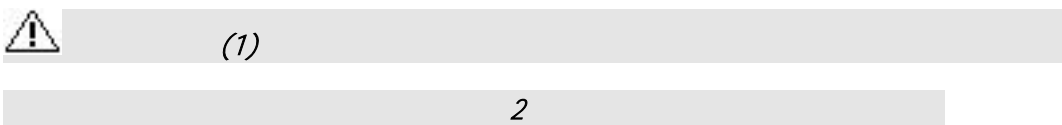
3-2-2



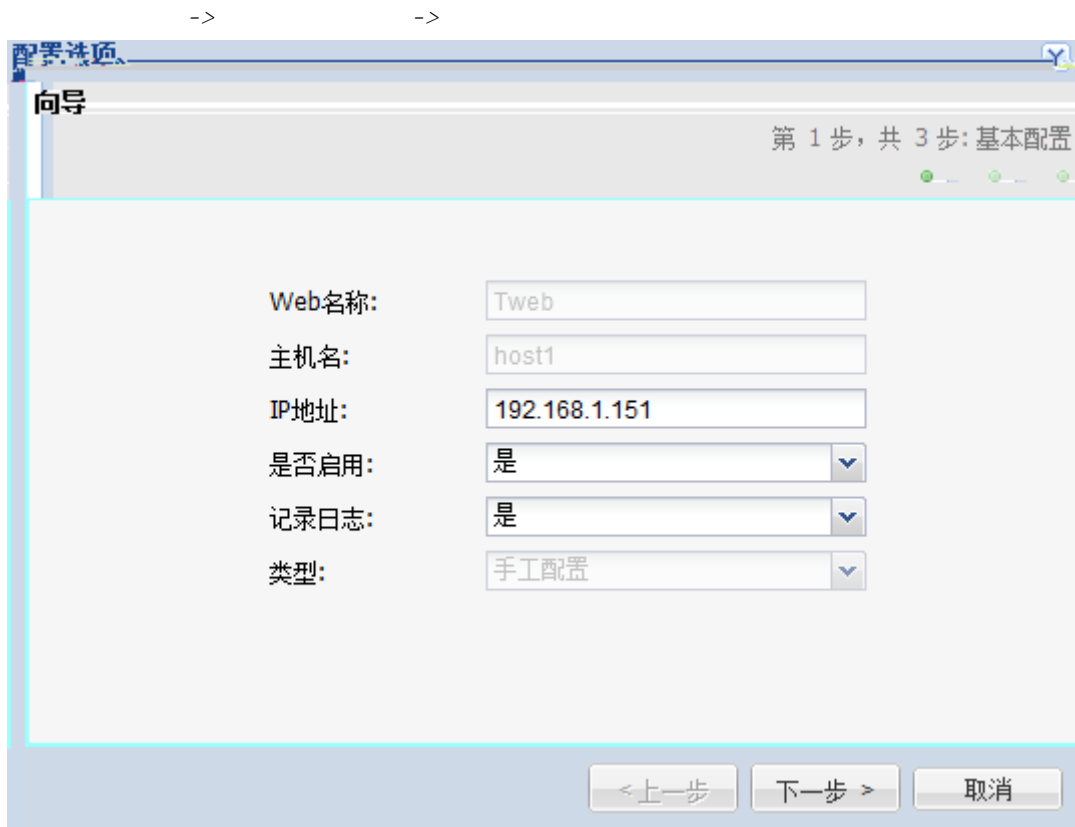
4-3-3

Web
 IP WEB IP
 Windows Linux
 Web WEB
 Web

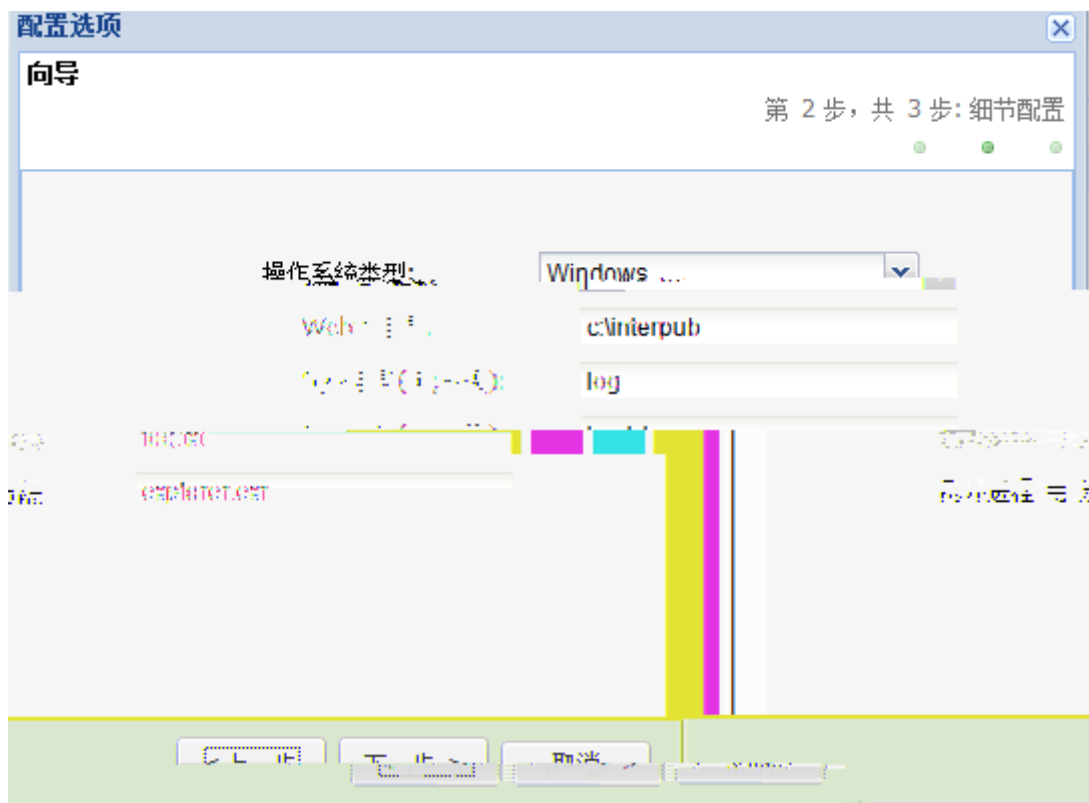
*.txt; *.exe
 WEB



4.3.5



4-3-4



4-3-5



4-3-6



IP

IP

4.3.6

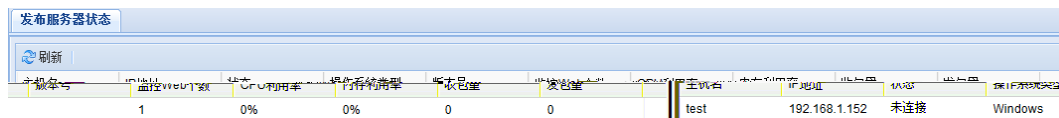


4-3-9



4.3.11

->



4-3-10

5

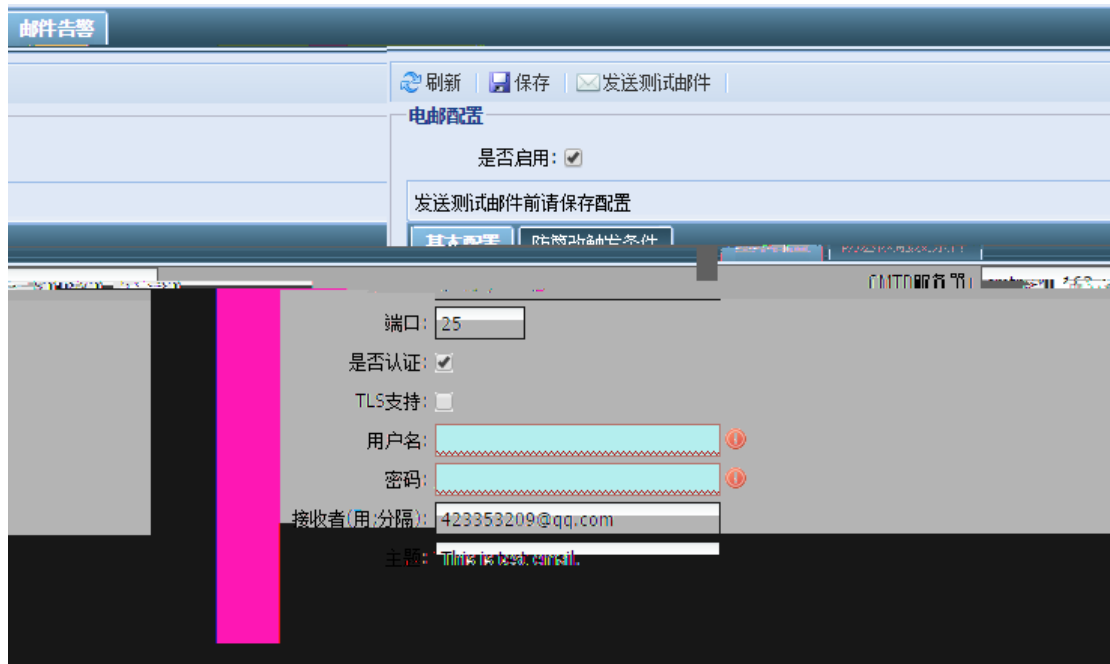
5.1.

SMTP

SMTP

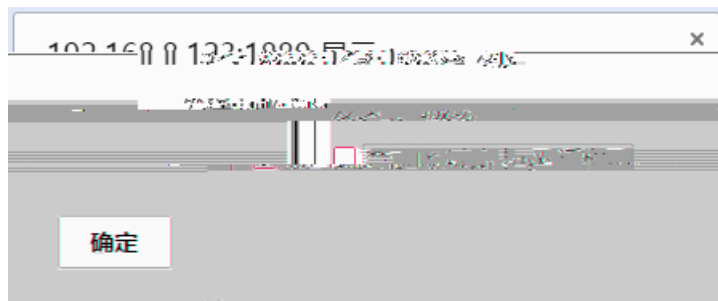
SMTP

25.



5.2.

DNS



5.3.

5.3.1.



5.3.2.



6.3

RG-Wlock