

路由器典型防火墙设置 PDF转换可能丢失图片或格式，建议
阅读原文

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https://www.100test.com/kao_ti2020/142/2021_2022__E8_B7_AF_
E7_94_B1_E5_99_A8_E5_c101_142377.htm show running-config
version 11.2 service timestamps debug datetime msec service
timestamps log datetime msec service password-encryption no
service udp-small-servers no service tcp-small-servers ! hostname
fw-rtr ! enable password cisco ! username admin password cisco
username chw10.Sydney password cisco no ip source-route ip nat
pool inside-pool 203.1.1.2 203.1.1.254 netmask 255.255.255.0 ip nat
inside source list 99 pool inside-pool ip domain-list domain.com ip
domain-name domain.com ip name-server 192.168.1.1 ip inspect
name internet smtp ip inspect name internet http java-list 42 timeout
60 ip inspect name internet ftp ip inspect name internet tcp ip inspect
name internet udp ip inspect name internet realaudio ip inspect
name internet h323 ip inspect name internet cuseeme isdn
switch-type basic-net3 clock timezone AEST 10 ! interface
Loopback0 ip address 203.1.1.1 255.255.255.0 ! interface Ethernet0
ip address 192.168.1.253 255.255.255.0 ip nat inside ip route-cache
same-interface ! interface BRI0 no ip address encapsulation ppp
dialer pool-member 1 no fair-queue ppp authentication chap callin
ppp multilink ! interface Dialer0 description BigPond Dialup Link ip
address 139.130.98.32 255.255.254.0 ip access-group 169 in ip
access-group 158 out no ip unreachable no ip directed-broadcast
no ip proxy-arp ip nat outside ip inspect internet out encapsulation
ppp dialer remote-name chw10.Sydney dialer idle-timeout 999999
```

```
dialer string 84486000 dialer load-threshold 1 either dialer pool 1
dialer-group 1 no fair-queue no cdp enable ppp chap hostname
anixte0 ppp multilink ! ip classless ip route 0.0.0.0 0.0.0.0
139.130.98.1 ip route 192.168.0.0 255.255.0.0 192.168.1.254 ip http
server ip http access-class 1 logging buffered 16000 debugging
logging 192.168.1.1 access-list 1 permit 192.168.1.0 0.0.0.255
access-list 2 deny any access-list 42 permit any access-list 99 permit
192.168.0.0 0.0.255.255 access-list 101 deny udp any any eq rip
access-list 101 permit icmp any any access-list 101 permit ip any any
access-list 158 permit icmp any any access-list 158 permit udp any
any access-list 158 permit tcp any any access-list 158 deny ip any any
log-input access-list 159 permit icmp any any access-list 159 permit
ip any any access-list 159 permit tcp any any eq smtp access-list 159
permit tcp any any eq www access-list 159 permit tcp any any eq
telnet access-list 159 permit tcp any any eq ftp access-list 159 permit
tcp any any eq ftp-data access-list 159 permit tcp any any eq domain
access-list 159 permit udp any any eq domain access-list 159 permit
tcp any any eq 554 access-list 159 permit tcp any any eq 7070
access-list 159 deny ip any any log-input access-list 169 permit icmp
any any access-list 169 permit tcp any any eq smtp access-list 169
permit tcp any any eq www access-list 169 permit tcp any any eq ftp
access-list 169 permit tcp any any eq domain access-list 169 permit
udp any any eq domain access-list 169 deny ip any any log-input
access-list 181 permit tcp any any eq www access-list 181 permit tcp
any eq www any access-list 182 permit tcp any any eq ftp-data
access-list 182 permit tcp any eq ftp-data any snmp-server
```

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community public RO 1 snmp-server community private RW 1
snmp-server trap-source Ethernet0 snmp-server contact Keith
Sinclair snmp-server host 192.168.1.1 public dialer-list 1 protocol ip
permit dialer-list 2 protocol ip list 101 banner motd #
```

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*****
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***** * * * Firewall Router. RESTRICTED ACCESS * * * * No
Unauthorised Access. * * * * No Hackers, Phreaks, Crackers or so
called security * * experts allowed! * * * * Contact(s):
http://www.net130.com * * *
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```
***** # ! line con 0 login local line vty 0 4 access-class 1 in
access-class 2 out exec-timeout 15 0 login local ! end show version
Cisco Internetwork Operating System Software IOS (tm) 1600
Software (C1600-OY-L), Version 11.2(17)P, RELEASE
SOFTWARE (fc1) Copyright (c) 1986-1999 by cisco Systems, Inc.
Compiled Tue 12-Jan-99 14:25 by pwade Image text-base:
0x0801FC84, data-base: 0x02005000 ROM: System Bootstrap,
Version 11.1(10)AA, EARLY DEPLOYMENT RELEASE
SOFTWARE (fc 1) ROM: 1600 Software (C1600-BOOT-R),
Version 11.1(10)AA, EARLY DEPLOYMENT RELEASE
SOFTWARE (fc1) fw-rtr uptime is 4 weeks, 5 hours, 47 minutes
System restarted by reload System image file is
"flash:c1600-oy-l_112-17_P.bin", booted via flash cisco 1603 (68360)
processor (revision C) with 3584K/512K bytes of memory. Processor
board ID 07064947, with hardware revision 00000000 Bridging
software. X.25 software, Version 2.0, NET2, BFE and GOSIP
```

compliant. Basic Rate ISDN software, Version 1.0. 1 Ethernet/IEEE 802.3 interface(s) 1 ISDN Basic Rate interface(s) System/IO memory with parity disabled 2048K bytes of DRAM onboard 2048K bytes of DRAM on SIMM System running from FLASH 8K bytes of non-volatile configuration memory. 4096K bytes of processor board PCMCIA flash (Read ONLY) Configuration register is 0x2102

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