

pix-final-config.txt

Result of firewall command: "sh run"

: Saved

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PIX Version 6.3(1)

interface ethernet0 auto

interface ethernet1 100full

nameif ethernet0 outside security0

nameif ethernet1 inside security100

enable password ("your password") encrypted

passwd ("your password") encrypted

hostname CiscoPIX

domain-name ("your domain").co.uk

fixup protocol ftp 21

fixup protocol h323 h225 1720

fixup protocol h323 ras 1718-1719

fixup protocol http 80

fixup protocol ils 389

fixup protocol rsh 514

fixup protocol rtsp 554

fixup protocol sip 5060

fixup protocol sip udp 5060

fixup protocol skinny 2000

fixup protocol smtp 25

fixup protocol sqlnet 1521

names

name 192.168.0.1 DraytekVigor2500

name 192.168.3.0 Remote\_Network

name 192.168.1.0 Internal\_network

access-list outside\_access\_in permit icmp any any echo-reply

access-list outside\_access\_in permit icmp any any traceroute

access-list outside\_access\_in permit icmp any any time-exceeded

access-list outside\_access\_in permit icmp any any

access-list inside\_nat0\_outbound permit ip Internal\_network 255.255.255.0 Remote\_Network 255.255.255.0

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```
access-list outside_cryptomap_20 permit ip Internal_network 255.255.255.0 Remote_Network 255.255.255.0
pager lines 24
mtu outside 1500
mtu inside 1500
ip address outside 192.168.0.2 255.255.255.0
ip address inside 192.168.1.1 255.255.255.0
ip audit info action alarm
ip audit attack action alarm
pdm location 192.168.1.10 255.255.255.255 inside
pdm logging debugging 100
pdm history enable
arp timeout 14400
global (outside) 10 interface
nat (inside) 0 access-list inside_nat0_outbound
nat (inside) 10 0.0.0.0 0.0.0.0 0 0
access-group outside_access_in in interface outside
route outside 0.0.0.0 0.0.0.0 DraytekVigor2500 1
timeout xlate 0:05:00
timeout conn 1:00:00 half-closed 0:10:00 udp 0:02:00 rpc 0:10:00 h225 1:00:00
timeout h323 0:05:00 mgcp 0:05:00 sip 0:30:00 sip_media 0:02:00
timeout uauth 0:05:00 absolute
aaa-server TACACS+ protocol tacacs+
aaa-server RADIUS protocol radius
aaa-server LOCAL protocol local
http server enable
http Internal_network 255.255.255.0 inside
no snmp-server location
no snmp-server contact
snmp-server community public
no snmp-server enable traps
floodguard enable
sysopt connection permit-ipsec
sysopt noproxyarp inside
crypto ipsec transform-set ESP-3DES-MD5 esp-3des esp-md5-hmac
```

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```
crypto ipsec transform-set ESP-3DES-SHA esp-3des esp-sha-hmac
crypto map outside_map 20 ipsec-isakmp
crypto map outside_map 20 match address outside_cryptomap_20
crypto map outside_map 20 set peer 195.155.26.1
crypto map outside_map 20 set peer 212.135.166.27
crypto map outside_map 20 set transform-set ESP-3DES-MD5
crypto map outside_map interface outside
isakmp enable outside
isakmp key ***** address 195.155.26.1 netmask 255.255.255.255 no-xauth no-config-mode
isakmp key ***** address 212.135.166.27 netmask 255.255.255.255 no-xauth no-config-mode
isakmp policy 20 authentication pre-share
isakmp policy 20 encryption 3des
isakmp policy 20 hash md5
isakmp policy 20 group 2
isakmp policy 20 lifetime 86400
telnet Internal_network 255.255.255.0 inside
telnet timeout 5
ssh timeout 5
console timeout 0
dhcpd lease 3600
dhcpd ping_timeout 750
dhcpd auto_config outside
terminal width 80
Cryptochecksum:( "your crypto check sum" )
: end
```