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pix# sh run
: Saved
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PIX Version 6.3(3)
interface ethernet0 100full
interface ethernet1 100full
nameif ethernet0 outside security0
nameif ethernet1 inside security100
enable password 8Ry2Yjlyt7RRXU24 encrypted
passwd 2KFQnbN!dl.2KYOU encrypted
hostname pix
domain-name cisco.com
fixup protocol dns maximum-length 512
fixup protocol ftp 21
fixup protocol h323 h225 1720
fixup protocol h323 ras 1718-1719
fixup protocol http 80
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
fixup protocol tftp 69
names
access-list esterna permit tcp any host 137.204.144.150 eq www
access-list esterna permit tcp any host 137.204.144.150 eq ftp
access-list esterna permit tcp any host 137.204.144.150 eq ftp-data
pager lines 24
logging on
logging monitor debugging
logging buffered debugging
mtu outside 1500
mtu inside 1500
ip address outside 137.204.144.159 255.255.255.0
ip address inside 192.168.1.254 255.255.255.128
ip audit info action alarm
ip audit attack action alarm
pdm history enable
arp timeout 14400
global (outside) 10 interface
nat (inside) 10 0.0.0.0 0.0.0.0 0
static (inside,outside) 137.204.144.150 192.168.1.201 netmask 255.255.255.255 0
0
access-group esterna in interface outside
route outside 0.0.0.0 0.0.0.0 137.204.144.254 1
timeout xlate 3:00:00
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 192.168.1.200 255.255.255.255 inside
no snmp-server location
no snmp-server contact
snmp-server community public
no snmp-server enable traps
floodguard enable
telnet timeout 5
ssh timeout 5
console timeout 0
terminal width 80
Cryptochecksum:496406386c29279864e7f689bfe2395b
: end
pix#

```