

pb011314

```
asdm image flash:/asdm
asdm location [REDACTED] inside
asdm location [REDACTED] inside
asdm history enable
: Saved
:
PIX Version 7.0(2)
names
!
interface Ethernet0
 nameif outside
 security-level 0
 ip address 70.158.[REDACTED] 255.255.255.0
!
interface Ethernet1
 nameif inside
 security-level 100
 ip address 192.168.1.10 255.255.255.0
!
interface Ethernet2
 shutdown
 no nameif
 no security-level
 no ip address
!
interface Ethernet3
 shutdown
 no nameif
 no security-level
 no ip address
!
interface Ethernet4
 shutdown
 no nameif
 no security-level
 no ip address
!
interface Ethernet5
 shutdown
 no nameif
 no security-level
 no ip address
!
enable password [REDACTED] encrypted
passwd [REDACTED] encrypted
hostname [REDACTED]
domain-name [REDACTED]
ftp mode passive
```

pb011314

```
clock timezone EST -5
clock summer-time EDT recurring
dns retries 2
dns timeout 2
dns domain-lookup outside
dns domain-lookup inside
dns name-server [REDACTED]
same-security-traffic permit inter-interface
access-list outside_access_in remark L2F-L2TP
access-list outside_access_in extended permit udp any host 70.158.[REDACTED] eq 1701
access-list outside_access_in remark HTTP
access-list outside_access_in extended permit tcp any host 70.158.[REDACTED] eq www
access-list outside_access_in remark FTP
access-list outside_access_in extended permit tcp any host 70.158.[REDACTED] eq ftp
access-list outside_access_in extended permit tcp any host 70.158.[REDACTED] eq 8088
access-list outside_access_in extended permit tcp any host 70.158.[REDACTED] eq 1433
access-list outside_access_in remark SIP
access-list outside_access_in extended permit udp any eq sip any eq sip
access-list outside_access_in extended permit icmp any any
access-list outside_access_in remark RDC
access-list outside_access_in extended permit tcp any host 70.158.[REDACTED] eq 3389
access-list outside_access_in extended permit tcp any host 70.158.[REDACTED] eq 25565
access-list inside_nat0_outbound extended permit ip 192.168.1.0 255.255.255.0
192.168.1.200 255.255.255.248
access-list inside_nat0_outbound extended permit ip 192.168.1.0 255.255.255.0
30.30.30.0 255.255.255.0
access-list inside_nat0_outbound extended permit ip 192.168.1.0 255.255.255.0
20.20.20.0 255.255.255.0
access-list inside_access_in extended permit udp any eq sip any eq sip
access-list outside_cryptomap_20 extended permit ip 192.168.1.0 255.255.255.0
30.30.30.0 255.255.255.0
access-list outside_cryptomap_40 extended permit ip 192.168.1.0 255.255.255.0
20.20.20.0 255.255.255.0
access-list inside_access_in_V1 extended permit ip any any
access-list inside_access_in_V1 extended permit udp any eq sip any eq sip
no pager
logging enable
logging timestamp
logging buffer-size 50000
logging buffered informational
logging trap informational
logging asdm informational
logging host inside 192.168.1.5
mtu outside 1500
mtu inside 1500
ip verify reverse-path interface outside
ip local pool [REDACTED] 192.168.1.201-192.168.1.206 mask 255.255.255.255
no vpn-addr-assign aaa
```

pb011314

```
no vpn-addr-assign dhcp
no failover
monitor-interface outside
monitor-interface inside
asdm image flash:/asdm
asdm history enable
arp timeout 14400
global (outside) 1 interface
nat (inside) 0 access-list inside_nat0_outbound
nat (inside) 1 192.168.1.0 255.255.255.0
static (inside,outside) tcp interface 1701 192.168.1.3 1701 netmask 255.255.255.255
static (inside,outside) tcp interface 8088 192.168.1.3 8088 netmask 255.255.255.255
static (inside,outside) tcp interface 1433 192.168.1.3 1433 netmask 255.255.255.255
static (inside,outside) tcp interface 2883 192.168.1.3 2883 netmask 255.255.255.255
static (inside,outside) tcp interface ftp 192.168.1.5 ftp netmask 255.255.255.255
static (inside,outside) tcp interface https 192.168.1.3 https netmask
255.255.255.255
static (inside,outside) tcp interface 3389 192.168.1.3 3389 netmask 255.255.255.255
static (inside,outside) tcp interface 25565 192.168.1.5 25565 netmask
255.255.255.255
access-group outside_access_in in interface outside
access-group inside_access_in_V1 in interface inside
route outside 0.0.0.0 0.0.0.0 70.158. 1
timeout xlate 0:20:00
timeout conn 0:20:00 half-closed 0:10:00 udp 0:02:00 icmp 0:00:02
timeout sunrpc 0:10:00 h323 0:05:00 h225 1:00:00 mgcp 0:05:00
timeout mgcp-pat 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
group-policy DfltGrpPolicy attributes
 banner value Welcome to Atkins VPN!!!
 wins-server value 192.168.1.3 192.168.1.6
 dns-server value 192.168.1.3 192.168.1.5
 dhcp-network-scope none
 vpn-access-hours none
 vpn-simultaneous-logins 3
 vpn-idle-timeout 30
 vpn-session-timeout none
 vpn-filter none
 vpn-tunnel-protocol IPSec
 password-storage disable
 ip-comp disable
 re-xauth disable
 group-lock none
 pfs disable
 ipsec-udp disable
 ipsec-udp-port 10000
```

```
split-tunnel-policy tunnelall
split-tunnel-network-list none
default-domain value atkinsengineers.com
split-dns none
secure-unit-authentication disable
user-authentication disable
user-authentication-idle-timeout 30
ip-phone-bypass disable
leap-bypass disable
nem disable
backup-servers keep-client-config
client-firewall none
client-access-rule none
group-policy internal
group-policy attributes
default-domain value atkinsengineers.com
username [REDACTED] password [REDACTED] encrypted privilege 5
username [REDACTED] password [REDACTED] encrypted privilege 5
username [REDACTED] password [REDACTED] encrypted privilege 5
username [REDACTED] password [REDACTED] encrypted privilege 15
username [REDACTED] password [REDACTED] encrypted privilege 5
username [REDACTED] password [REDACTED] encrypted privilege 5
username [REDACTED] password [REDACTED] encrypted privilege 15
username [REDACTED] password [REDACTED] encrypted privilege 5
username [REDACTED] password [REDACTED] encrypted privilege 5
username [REDACTED] password [REDACTED] encrypted privilege 5
username [REDACTED] password [REDACTED] encrypted privilege 5
username [REDACTED] password [REDACTED] encrypted privilege 5
username [REDACTED] password [REDACTED] encrypted privilege 5
username [REDACTED] password [REDACTED] encrypted privilege 5
aaa authentication ssh console LOCAL
aaa authentication enable console LOCAL
aaa authorization command LOCAL
http server enable
http 192.168.1.0 255.255.255.0 inside
no snmp-server location
no snmp-server contact
snmp-server community public
snmp-server enable traps snmp
crypto ipsec transform-set ESP-DES-MD5 esp-des esp-md5-hmac
crypto ipsec transform-set ESP-DES-SHA esp-des esp-sha-hmac
crypto ipsec transform-set ESP-3DES-SHA esp-3des esp-sha-hmac
crypto ipsec transform-set ESP-3DES-MD5 esp-3des esp-md5-hmac
crypto dynamic-map outside_dyn_map 20 set transform-set ESP-DES-MD5
crypto map outside_map 20 match address outside_cryptomap_20
crypto map outside_map 20 set peer 70.155.[REDACTED]
crypto map outside_map 20 set transform-set ESP-3DES-SHA
crypto map outside_map 40 match address outside_cryptomap_40
crypto map outside_map 40 set peer 68.153.[REDACTED]
```

pb011314

```
crypto map outside_map 40 set transform-set ESP-3DES-SHA
crypto map outside_map 65535 ipsec-isakmp dynamic outside_dyn_map
crypto map outside_map interface outside
isakmp enable outside
isakmp policy 10 authentication pre-share
isakmp policy 10 encryption 3des
isakmp policy 10 hash sha
isakmp policy 10 group 2
isakmp policy 10 lifetime 86400
isakmp policy 80 authentication pre-share
isakmp policy 80 encryption 3des
isakmp policy 80 hash md5
isakmp policy 80 group 1
isakmp policy 80 lifetime 86400
telnet 192.168.1.13 255.255.255.255 inside
telnet timeout 5
ssh [REDACTED] 255.255.255.255 outside
ssh [REDACTED] 255.255.255.0 outside
ssh [REDACTED] 255.255.255.255 inside
ssh timeout 5
console timeout 0
dhcpd address 192.168.1.100-192.168.1.120 inside
dhcpd dns [REDACTED]
dhcpd wins 192.168.1.3 192.168.1.5
dhcpd lease 3600
dhcpd ping_timeout 50
dhcpd domain atkinsengineers.com
dhcpd enable inside
tunnel-group DefaultL2LGroup type ipsec-l2l
tunnel-group DefaultL2LGroup ipsec-attributes
pre-shared-key *
tunnel-group DefaultRAGroup type ipsec-ra
tunnel-group DefaultRAGroup general-attributes
address-pool [REDACTED]
tunnel-group DefaultRAGroup ipsec-attributes
pre-shared-key *
tunnel-group [REDACTED] type ipsec-ra
tunnel-group [REDACTED] general-attributes
address-pool (inside) [REDACTED]
address-pool [REDACTED]
default-group-policy [REDACTED]
tunnel-group [REDACTED] ipsec-attributes
pre-shared-key *
tunnel-group 70.155.[REDACTED] type ipsec-l2l
tunnel-group 70.155.[REDACTED] ipsec-attributes
pre-shared-key *
tunnel-group 68.153.[REDACTED] type ipsec-l2l
tunnel-group 68.153.[REDACTED] ipsec-attributes
```

pb011314

```
pre-shared-key *
!
class-map inspection_default
  match default-inspection-traffic
!
!
policy-map global_policy
  class inspection_default
    inspect dns maximum-length 512
    inspect ftp
    inspect h323 h225
    inspect h323 ras
    inspect rsh
    inspect rtsp
    inspect esmtp
    inspect sqlnet
    inspect skinny
    inspect sunrpc
    inspect xdmcp
    inspect sip
    inspect netbios
    inspect tftp
!
service-policy global_policy global
ntp server 192.5.41.42 source outside
tftp-server inside 192.168.1.5 /FTP
ssl encryption des-sha1 rc4-md5
management-access outside
Cryptochecksum:f3001387b2fd895e57f462057e9c0789
: end
```