

```

: Saved
:
ASA Version 9.1(2)
!
hostname
domain-name
enable password encrypted
xlate per-session deny tcp any4 any4
xlate per-session deny tcp any4 any6
xlate per-session deny tcp any6 any4
xlate per-session deny tcp any6 any6
xlate per-session deny udp any4 any4 eq domain
xlate per-session deny udp any4 any6 eq domain
xlate per-session deny udp any6 any4 eq domain
xlate per-session deny udp any6 any6 eq domain
passwd M0tRZCzV9puBYIHK encrypted
names
ip local pool POOL 10.80.8.1-10.80.8.15
:
interface Ethernet0/0
:
interface Ethernet0/1
:
interface Ethernet0/2
!
interface Ethernet0/3
!
interface Ethernet0/4
!
interface Ethernet0/5
!
interface Ethernet0/6
!
interface Ethernet0/7
switchport access vlan 11
!
interface Vlan1
nameif inside
security-level 100
ip address 192.168. .1 255.255.255.0
!
interface Vlan11
nameif outside
security-level 0
ip address 255.255.255.0
!
ftp mode passive
clock timezone HST -10
dns server-group DefaultDNS
domain-name
object network Everybody
subnet 192.168. .0 255.255.255.0
object network
host 192.168.
object network
host 192.168.
object network NETWORK_OBJ_10.80.8.0_28
subnet 10.80.8.0 255.255.255.240
object network NETWORK_OBJ_192.168. _24
subnet 192.168. .0 255.255.255.0

```

```

object network
  host 192.168.
object network
  host 192.168
object network
  host 192.168.
object service
  service tcp source range 11000 13000 destination range 11000 13000
object service pass
  service tcp source range 11000 13000
object network
  host 192.168
object network
  host 192.168.
object network
  host 192.168.
object network
  host 192.168.
  description
object network
  host 192.168.
  description
object network
  host 192.168.
  description
object network
  host 192.168
  description
object network
  host 192.168.
  description
object network
  host 192.168
  description
object network
  host 192.168.
  description
object network
  host 192.168.
  description
object network
  host 192.168.
  description
object network
  host 192.168.
  description
object network
  host 192.168.
  description
object network
  host 192.168.
  description Exec1
object network
  host 192.168.
object-group service
  port-object range
  protocol-object TCPUDP
  protocol-object udp
  protocol-object tcp
access-list outside_access_in extended permit tcp any object
access-list outside_access_in extended permit tcp any object
access-list outside_access_in extended permit tcp any object
access-list outside_access_in extended permit tcp any object

```

```

access-list outside_access_in extended permit tcp any object      object-group
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in extended permit tcp any object      eq
access-list outside_access_in remark To support SSL connections for the      mail
server
access-list outside_access_in extended permit tcp any object      eq https
access-list outside_access_in remark To enable      auto sync port
access-list outside_access_in extended permit tcp any object      eq
access-list      _splitTunnelAcl standard permit 192.168.      255.255.255.0
pager lines 24
logging enable
logging timestamp
logging asdm-buffer-size 512
logging trap notifications
logging asdm notifications
logging facility 16
logging queue 1024
logging host inside 192.168.
logging permit-hostdown
mtu inside 1500
mtu outside 1500
ip verify reverse-path interface outside
ip audit name Attack attack action alarm drop reset
ip audit interface outside Attack
icmp unreachable rate-limit 1 burst-size 1
icmp permit any inside
icmp deny any outside
no asdm history enable
arp timeout 14400
no arp permit-nonconnected
nat (inside,outside) source static NETWORK_OBJ_192.168.2.0_24
NETWORK_OBJ_192.168.      _24 destination static NETWORK_OBJ_10.80.8.0 28
NETWORK_OBJ_10.80.8.0_28 no-proxy-arp route-lookup
nat (inside,outside) source static ftppassive interface service pass pass
:
object network Everybody
  nat (inside,outside) dynamic interface
object network
  nat (inside,outside) static interface service tcp smtp smtp
object network
  nat (any,outside) static interface service tcp
object network
  nat (inside,outside) static interface service tcp
object network

```

```

nat (inside,outside) static interface service tcp
object network
nat (inside,outside) static interface service tcp
object network
nat (inside,outside) static interface service tcp
object network
nat (inside,outside) static interface service tcp
object network
nat (inside,outside) static interface service tcp
object network
nat (inside,outside) static interface service tcp
object network
nat (inside,outside) static interface service tcp
object network
nat (inside,outside) static interface service tcp
object network
nat (inside,outside) static interface service tcp
object network
nat (inside,outside) static interface service tcp
object network
nat (inside,outside) static interface service tcp https https
object network
nat (inside,outside) static interface service tcp
object network
nat (inside,outside) static interface service tcp
object network
nat (inside,outside) static interface service tcp
access-group outside_access_in in interface outside
route outside 0.0.0.0 0.0.0.0
timeout xlate 3:00:00
timeout pat-xlate 0:00:30
timeout conn 1:00:00 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 mgcp-pat 0:05:00
timeout sip 0:30:00 sip_media 0:02:00 sip-invite 0:03:00 sip-disconnect 0:02:00
timeout sip-provisional-media 0:02:00 uauth 0:05:00 absolute
timeout tcp-proxy-reassembly 0:01:00
timeout floating-conn 0:00:00
dynamic-access-policy-record DfltAccessPolicy
aaa-server SERVER protocol kerberos
max-failed-attempts 5
aaa-server SERVER (inside) host 192.168.
kerberos-realm .COM
user-identity default-domain LOCAL
http server enable
http 192.168. 255.255.255.0 inside
no snmp-server location
no snmp-server contact
snmp-server enable traps snmp authentication linkup linkdown coldstart warmstart
crypto ipsec ikev1 transform-set ESP-AES-256-MD5 esp-aes-256 esp-md5-hmac
crypto ipsec ikev1 transform-set ESP-DES-SHA esp-des esp-sha-hmac
crypto ipsec ikev1 transform-set ESP-3DES-SHA esp-3des esp-sha-hmac
crypto ipsec ikev1 transform-set ESP-DES-MD5 esp-des esp-md5-hmac
crypto ipsec ikev1 transform-set ESP-AES-192-MD5 esp-aes-192 esp-md5-hmac
crypto ipsec ikev1 transform-set ESP-3DES-MD5 esp-3des esp-md5-hmac
crypto ipsec ikev1 transform-set ESP-AES-256-SHA esp-aes-256 esp-sha-hmac
crypto ipsec ikev1 transform-set ESP-AES-128-SHA esp-aes esp-sha-hmac
crypto ipsec ikev1 transform-set ESP-AES-192-SHA esp-aes-192 esp-sha-hmac
crypto ipsec ikev1 transform-set ESP-AES-128-MD5 esp-aes esp-md5-hmac

```

```
crypto ipsec security-association pmtu-aging infinite
crypto dynamic-map SYSTEM_DEFAULT_CRYPTOMAP 65535 set pfs group1
crypto dynamic-map SYSTEM_DEFAULT_CRYPTOMAP 65535 set ikev1 transform-set ESP-AES-
128-SHA ESP-AES-128-MD5 ESP-AES-192-SHA ESP-AES-192-MD5 ESP-AES-256-SHA ESP-AES-
256-MD5 ESP-3DES-SHA ESP-3DES-MD5 ESP-DES-SHA ESP-DES-MD5
crypto map outside_map 65535 ipsec-isakmp dynamic SYSTEM_DEFAULT_CRYPTOMAP
crypto map outside_map interface outside
crypto ca trustpool policy
crypto ikev1 enable outside
crypto ikev1 policy 10
  authentication crack
  encryption aes-256
  hash sha
  group 2
  lifetime 86400
crypto ikev1 policy 20
  authentication rsa-sig
  encryption aes-256
  hash sha
  group 2
  lifetime 86400
crypto ikev1 policy 30
  authentication pre-share
  encryption aes-256
  hash sha
  group 2
  lifetime 86400
crypto ikev1 policy 40
  authentication crack
  encryption aes-192
  hash sha
  group 2
  lifetime 86400
crypto ikev1 policy 50
  authentication rsa-sig
  encryption aes-192
  hash sha
  group 2
  lifetime 86400
crypto ikev1 policy 60
  authentication pre-share
  encryption aes-192
  hash sha
  group 2
  lifetime 86400
crypto ikev1 policy 70
  authentication crack
  encryption aes
  hash sha
  group 2
  lifetime 86400
crypto ikev1 policy 80
  authentication rsa-sig
  encryption aes
  hash sha
  group 2
  lifetime 86400
crypto ikev1 policy 90
  authentication pre-share
  encryption aes
```

```

hash sha
group 2
lifetime 86400
crypto ikev1 policy 100
authentication crack
encryption 3des
hash sha
group 2
lifetime 86400
crypto ikev1 policy 110
authentication rsa-sig
encryption 3des
hash sha
group 2
lifetime 86400
crypto ikev1 policy 120
authentication pre-share
encryption 3des
hash sha
group 2
lifetime 86400
crypto ikev1 policy 130
authentication crack
encryption des
hash sha
group 2
lifetime 86400
crypto ikev1 policy 140
authentication rsa-sig
encryption des
hash sha
group 2
lifetime 86400
crypto ikev1 policy 150
authentication pre-share
encryption des
hash sha
group 2
lifetime 86400
telnet 0.0.0.0 0.0.0.0 inside
telnet timeout 5
ssh timeout 5
ssh key-exchange group dh-group1-sha1
console timeout 0

dhcp-client client-id interface outside
threat-detection basic-threat
threat-detection scanning-threat
threat-detection statistics
threat-detection statistics tcp-intercept rate-interval 30 burst-rate 400
average-rate 200
ntp server 192.30.32.16 source outside prefer
group-policy DfltGrpPolicy attributes
vpn-tunnel-protocol ssl-clientless
group-policy          internal
group-policy          attributes
dns-server value 192.168.    192.168.
vpn-tunnel-protocol ikev1
split-tunnel-policy tunnelspecified
split-tunnel-network-list value      _splitTunnelAcl

```

```

default-domain value          .com
tunnel-group                  type remote-access
tunnel-group                  general-attributes
address-pool                  POOL
authentication-server-group  SERVER
default-group-policy          DEMO
tunnel-group                  ipsec-attributes
ikev1 pre-shared-key *****
!
class-map inspection_default
match default-inspection-traffic
!
!
policy-map type inspect dns preset_dns_map
parameters
  message-length maximum client auto
  message-length maximum 512
policy-map global_policy
class inspection_default
inspect dns preset_dns_map
inspect ftp
inspect h323 h225
inspect h323 ras
inspect ip-options
inspect netbios
inspect rsh
inspect rtsp
inspect skinny
inspect sqlnet
inspect sunrpc
inspect tftp
inspect sip
inspect xdmcp
inspect icmp
inspect icmp error
class class-default
user-statistics accounting
!
service-policy global_policy global
prompt hostname context
no call-home reporting anonymous
call-home
profile CiscoTAC-1
no active
destination address http https://tools.cisco.com/its/service/oddce/services
/DDCEService
destination address email callhome@cisco.com
destination transport-method http
subscribe-to-alert-group diagnostic
subscribe-to-alert-group environment
subscribe-to-alert-group inventory periodic monthly
subscribe-to-alert-group configuration periodic monthly
subscribe-to-alert-group telemetry periodic daily
hpm topN enable
Cryptochecksum:
: end
no asdm history enable

```