

Switch#sh run
Building configuration...

Current configuration : 4833 bytes

!

! Last configuration change at 16:17:12 UTC Wed Mar 13 2019

! NVRAM config last updated at 16:17:14 UTC Wed Mar 13 2019

!

version 15.2

no service pad

service timestamps debug datetime msec

service timestamps log datetime msec

no service password-encryption

!

hostname Switch

!

boot-start-marker

boot-end-marker

!

!

no aaa new-model

switch 1 provision ws-c2960x-24ps-l

ip routing

!

!

no ip domain-lookup

!

crypto pki trustpoint TP-self-signed-196850816

enrollment selfsigned

subject-name cn=IOS-Self-Signed-Certificate-196850816

revocation-check none

rsakeypair TP-self-signed-196850816

!

!

crypto pki certificate chain TP-self-signed-196850816

certificate self-signed 01

30820229 30820192 A0030201 02020101 300D0609 2A864886 F70D0101 05050030

Output omitted

!

spanning-tree mode pvst

spanning-tree extend system-id

!

vlan internal allocation policy ascending

!

interface FastEthernet0

no ip address

no ip route-cache

shutdown

```
!  
interface GigabitEthernet1/0/1  
spanning-tree portfast  
!  
interface GigabitEthernet1/0/2  
spanning-tree portfast  
!  
interface GigabitEthernet1/0/3  
switchport access vlan 10  
spanning-tree portfast  
!  
interface GigabitEthernet1/0/4  
switchport access vlan 10  
spanning-tree portfast  
!  
interface GigabitEthernet1/0/5  
switchport access vlan 20  
spanning-tree portfast  
!  
interface GigabitEthernet1/0/6  
switchport access vlan 20  
spanning-tree portfast
```

....

Output omitted

....

```
interface Vlan1  
ip address 192.168.134.1 255.255.255.0  
!  
interface Vlan10  
ip address 10.0.10.1 255.255.255.0  
!  
interface Vlan20  
ip address 10.0.20.1 255.255.255.0  
!  
ip http server  
ip http secure-server  
!  
ip route 0.0.0.0 0.0.0.0 192.168.134.5  
!  
line con 0  
line vty 0 4  
login  
line vty 5 15  
login  
!  
end
```

Switch#

ASA 5506-X

```
ciscoasa# sh run
```

```
: Saved
```

```
:
```

```
:
```

```
: Hardware: ASA5506, 4096 MB RAM, CPU Atom C2000 series 1250 MHz, 1 CPU (4 cores)
```

```
:
```

```
ASA Version 9.8(2)
```

```
!
```

```
hostname ciscoasa
```

```
enable password
```

```
$sha512$5000$T3hbZQ9cD1rOrkvYgbwWsA==$qPFyZiFDMVV6GQmJT5SMbw==$pbkdf2
```

```
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  
names
```

```
!
```

```
interface GigabitEthernet1/1
```

```
shutdown
```

```
no nameif
```

```
no security-level
```

```
no ip address
```

```
!
```

Output omitted

```
!
```

```
interface GigabitEthernet1/5
```

```
shutdown
```

```
no nameif
```

```
no security-level
```

```
no ip address
```

```
!
```

```
interface GigabitEthernet1/6
```

```
nameif backup
```

```
security-level 0
```

```
ip address 192.168.8.100 255.255.255.0
```

```
!
```

```
interface GigabitEthernet1/7
```

```
nameif outside7
```

```
security-level 0
```

```
ip address 172.16.0.1 255.255.255.0
```

```
!  
interface GigabitEthernet1/8  
 nameif inside8  
 security-level 100  
 ip address 192.168.134.5 255.255.255.0  
!  
interface Management1/1  
 management-only  
 shutdown  
 no nameif  
 no security-level  
 no ip address  
!  
ftp mode passive  
object network internal_lan  
 subnet 192.168.134.0 255.255.255.0  
object network backup  
 subnet 192.168.134.0 255.255.255.0  
pager lines 24  
mtu backup 1500  
mtu outside7 1500  
mtu inside8 1500  
icmp unreachable rate-limit 1 burst-size 1  
no asdm history enable  
arp timeout 14400  
no arp permit-nonconnected  
arp rate-limit 16384  
!  
object network internal_lan  
 nat (inside8,outside7) dynamic interface  
object network backup  
 nat (inside8,backup) dynamic interface  
route outside7 0.0.0.0 0.0.0.0 172.16.0.2 1 track 1  
route backup 0.0.0.0 0.0.0.0 192.168.8.1 254  
route inside8 10.0.10.0 255.255.255.0 192.168.134.1 1  
route inside8 10.0.20.0 255.255.255.0 192.168.134.1 1  
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 sctp 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  
timeout conn-holddown 0:00:15  
timeout igp stale-route 0:01:10  
user-identity default-domain LOCAL  
aaa authentication login-history
```

```
no snmp-server location
no snmp-server contact
sla monitor 123
  type echo protocol iplcmpEcho 8.8.8.8 interface outside7
  num-packets 3
  frequency 10
sla monitor schedule 123 life forever start-time now
service sw-reset-button
crypto ipsec security-association pmtu-aging infinite
crypto ca trustpool policy
!
track 1 rtr 123 reachability
telnet timeout 5
ssh stricthostkeycheck
ssh timeout 5
ssh key-exchange group dh-group1-sha1
console timeout 0
```

```
threat-detection basic-threat
threat-detection statistics access-list
no threat-detection statistics tcp-intercept
dynamic-access-policy-record DfltAccessPolicy
!
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
  no tcp-inspection
policy-map global_policy
  class inspection_default
    inspect ftp
    inspect h323 h225
    inspect h323 ras
    inspect ip-options
    inspect netbios
    inspect rsh
    inspect rtsp
    inspect skinny
    inspect esmtp
    inspect sqlnet
    inspect sunrpc
    inspect tftp
    inspect sip
    inspect xdmcp
```

```
inspect dns preset_dns_map
inspect icmp
policy-map type inspect dns migrated_dns_map_2
parameters
  message-length maximum client auto
  message-length maximum 512
  no tcp-inspection
policy-map type inspect dns migrated_dns_map_1
parameters
  message-length maximum client auto
  message-length maximum 512
  no tcp-inspection
!
service-policy global_policy global
prompt hostname context
output omitted
: end
ciscoasa#
```