

```
version 6.4
enable secret "fd98f95a01f31f52f22d1c79e08cd29bab17ba542ec0160248"
hostname "Aruba7005"
clock timezone PST -8
location "Building1.floor1"
controller config 184
ip NAT pool dynamic-srcnat 0.0.0.0 0.0.0.0
ip access-list eth validuserethacl
  permit any
!
net service svc-ipp-tcp tcp 631
net service svc-dhcp udp 67 68 alg dhcp
net service svc-citrix tcp 2598
net service svc-pcoip-udp udp 50002
net service svc-netbios-ssn tcp 139
net service svc-tftp udp 69 alg tftp
net service svc-papi udp 8211
net service web tcp list "80 443"
net service svc-ica tcp 1494
net service svc-natt udp 4500
net service svc-lpd tcp 515
net service svc-microsoft-ds tcp 445
net service svc-syslog udp 514
net service svc-msrpc-tcp tcp 135 139
net service svc-msrpc-udp udp 135 139
net service svc-smtp tcp 25
net service svc-http-proxy2 tcp 8080
net service svc-cfgm-tcp tcp 8211
net service vnc tcp 5900 5905
net service svc-h323-udp udp 1718 1719
net service svc-sccp tcp 2000 alg sccp
net service svc-bootp udp 67 69
net service svc-telnet tcp 23
net service svc-http tcp 80
net service svc-vmware-rdp tcp 3389
net service svc-ipp-udp udp 631
net service svc-noe-oxo udp 5000 alg noe
net service svc-vocera udp 5002 alg vocera
net service svc-esp 50
net service svc-http-proxy1 tcp 3128
net service svc-sec-papi udp 8209
net service svc-l2tp udp 1701
net service svc-rtsp tcp 554 alg rtsp
net service svc-gre 47
net service svc-sip-tcp tcp 5060
net service svc-pptp tcp 1723
```

```
net service svc-snmp udp 161
net service svc-svp 119 alg svp
net service svc-icmp 1
net service svc-smb-tcp tcp 445
net service svc-pcoip2-tcp tcp 4172
net service svc-v6-icmp 58
net service svc-ssh tcp 22
net service svc-h323-tcp tcp 1720
net service svc-ntp udp 123
net service svc-pop3 tcp 110
net service svc-netbios-ns udp 137
net service svc-adp udp 8200
net service svc-v6-dhcp udp 546 547
net service svc-dns udp 53 alg dns
net service svc-netbios-dgm udp 138
net service svc-http-proxy3 tcp 8888
net service svc-sip-udp udp 5060
net service svc-kerberos udp 88
net service svc-sips tcp 5061 alg sips
net service svc-pcoip2-udp udp 4172
net service svc-pcoip-tcp tcp 50002
net service svc-noe udp 32512 alg noe
net service svc-nterm tcp 1026 1028
net service svc-ike udp 500
net service svc-snmp-trap udp 162
net service svc-smb-udp udp 445
net service svc-ftp tcp 21 alg ftp
net service svc-https tcp 443
net destination6 ipv6-reserved-range
  invert
  network 2000::/3
!
netexthdr default
!
time-range working-hours periodic
  weekday 08:00 to 18:00
!
time-range night-hours periodic
  weekday 18:01 to 23:59
  weekday 00:00 to 07:59
!
time-range weekend periodic
  weekend 00:00 to 23:59
!
ip access-list session ise-byod-acl
  user host 10.10.13.188 svc-http permit
```

```
user host 10.10.13.188 svc-https permit
user network 216.58.211.0 255.255.255.0 svc-https permit
!
ip access-list session apprf-Aruba-BYOD-guest-logon-sacl
!
ip access-list session svp-acl
  any any svc-svp permit queue high
  user host 224.0.1.116 any permit
!
ip access-list session apprf-stateful-dot1x-sacl
!
ip access-list session apprf-Auto-guest-logon-sacl
!
ip access-list session apprf-Aruba-ISE-Guest-guest-logon-sacl
!
ip access-list session apprf-voice-sacl
!
ip access-list session apprf-default-vpn-role-sacl
!
ip access-list session logon-control
  user any udp 68 deny
  any any svc-icmp permit
  any any svc-dns permit
  any any svc-dhcp permit
  any any svc-natt permit
  any network 169.254.0.0 255.255.0.0 any deny
  any network 240.0.0.0 240.0.0.0 any deny
!
ip access-list session CP6-web-ACL
  user host 10.10.13.152 svc-https permit
  user host 10.10.13.152 svc-http permit
!
ip access-list session ap-uplink-acl
  any any udp 68 permit
  any any svc-icmp permit
  any host 224.0.0.251 udp 5353 permit
!
ip access-list session v6-http-acl
  ipv6 any any svc-http permit
!
ip access-list session v6-logon-control
  ipv6 user any udp 68 deny
  ipv6 any any svc-v6-icmp permit
  ipv6 any any svc-v6-dhcp permit
  ipv6 any any svc-dns permit
  ipv6 any network fc00::/7 any permit
```

```
ipv6 any network fe80::/64 any permit
ipv6 any alias ipv6-reserved-range any deny
!
ip access-list session http-acl
  any any svc-http permit
!
ip access-list session icmp-acl
  any any svc-icmp permit
!
ip access-list session vocera-acl
  any any svc-vocera permit queue high
!
ip access-list session vmware-acl
  any any svc-vmware-rdp permit tos 46 dot1p-priority 6
  any any svc-pcoip-tcp permit tos 46 dot1p-priority 6
  any any svc-pcoip-udp permit tos 46 dot1p-priority 6
  any any svc-pcoip2-tcp permit tos 46 dot1p-priority 6
  any any svc-pcoip2-udp permit tos 46 dot1p-priority 6
!
ip access-list session citrix-acl
  any any svc-citrix permit tos 46 dot1p-priority 6
  any any svc-ica permit tos 46 dot1p-priority 6
!
ip access-list session tftp-acl
  any any svc-tftp permit
!
ip access-list session sip-acl
  any any svc-sip-udp permit queue high
  any any svc-sip-tcp permit queue high
!
ip access-list session ISE-Web-ACL
  user host 10.10.13.188 svc-http permit
  user host 10.10.13.188 svc-https permit
  user host 10.10.13.188 tcp 8443 8909 permit
!
ip access-list session ra-guard
  ipv6 user any icmpv6 rtr-adv deny
!
ip access-list session srcnat
  user any any src-nat
!
ip access-list session global-sacl
!
ip access-list session apprf-ISE-Login-sacl
!
ip access-list session v6-dhcp-acl
```

```
    ipv6 any any svc-v6-dhcp permit
!
ip access-list session apprf-fullaccess-sacl
!
ip access-list session apprf-ISE-Guest-guest-logon-sacl
!
ip access-list session apprf-Aruba_ISE_SSID-guest-logon-sacl
!
ip access-list session cplogout
    user alias controller svc-https dst-nat 8081
!
ip access-list session apprf-authenticated-sacl
!
ip access-list session vpnlogon
    user any svc-ike permit
    user any svc-esp permit
    any any svc-l2tp permit
    any any svc-pptp permit
    any any svc-gre permit
!
ip access-list session v6-control
    ipv6 user any udp 547 deny
    ipv6 any any svc-v6-icmp permit
    ipv6 any any svc-dns permit
    ipv6 any any svc-papi permit
    ipv6 any any svc-sec-papi permit
    ipv6 any any svc-cfgm-tcp permit
    ipv6 any any svc-adp permit
    ipv6 any any svc-tftp permit
    ipv6 any any svc-dhcp permit
    ipv6 any any svc-natt permit
!
ip access-list session allow-diskservices
    any any svc-netbios-dgm permit
    any any svc-netbios-ssn permit
    any any svc-microsoft-ds permit
    any any svc-netbios-ns permit
!
ip access-list session apprf-guest-sacl
!
ip access-list session apprf-ise-posture-sacl
!
ip access-list session v6-ap-acl
    ipv6 any any svc-gre permit
    ipv6 any any svc-syslog permit
    ipv6 any user svc-snmp permit
```

```
ipv6 user any svc-snmp-trap permit
ipv6 user any svc-ntp permit
ipv6 user any svc-ftp permit
!
ip access-list session apprf-CPG-Login-sacl
!
ip access-list session apprf-default-via-role-sacl
!
ip access-list session v6-allowall
  ipv6 any any any permit
!
ip access-list session v6-icmp-acl
  ipv6 any any svc-v6-icmp permit
!
ip access-list session apprf-Aruba-ISE-Guest-logon-sacl
!
ip access-list session validuser
  network 127.0.0.0 255.0.0.0 any any deny
  network 169.254.0.0 255.255.0.0 any any deny
  network 224.0.0.0 240.0.0.0 any any deny
  host 255.255.255.255 any any deny
  network 240.0.0.0 240.0.0.0 any any deny
  any any any permit
  ipv6 host fe80:: any any deny
  ipv6 network fc00::/7 any any permit
  ipv6 network fe80::/64 any any permit
  ipv6 any any any permit
!
ip access-list session apprf-ISE-BYOD-sacl
!
ip access-list session apprf-Aruba-Golan-open-guest-logon-sacl
!
ip access-list session v6-dns-acl
  ipv6 any any svc-dns permit
!
ip access-list session captiveportal
  user alias controller svc-https dst-nat 8081
  user any svc-http dst-nat 8080
  user any svc-https dst-nat 8081
  user any svc-http-proxy1 dst-nat 8088
  user any svc-http-proxy2 dst-nat 8088
  user any svc-http-proxy3 dst-nat 8088
  any any any permit
!
ip access-list session apprf-Aruba-ISE-WEP-guest-logon-sacl
!
```

```
ip access-list session apprf-Aruba_redirect-guest-logon-sacl
!
ip access-list session v6-https-acl
  ipv6 any any svc-https permit
!
ip access-list session dhcp-acl
  any any svc-dhcp permit
!
ip access-list session h323-acl
  any any svc-h323-tcp permit queue high
  any any svc-h323-udp permit queue high
!
ip access-list session allowall
  any any any permit
  ipv6 any any any permit
!
ip access-list session apprf-cpbase-sacl
!
ip access-list session apprf-LWA-Aruba-ISE-guest-logon-sacl
!
ip access-list session apprf-Aruba-Guest-guest-logon-sacl
!
ip access-list session allow-printservices
  any any svc-lpd permit
  any any svc-ipp-tcp permit
  any any svc-ipp-udp permit
!
ip access-list session https-acl
  any any svc-https permit
!
ip access-list session skinny-acl
  any any svc-sccp permit queue high
!
ip access-list session ap-acl
  any any svc-gre permit
  any any svc-syslog permit
  any user svc-snmp permit
  user any svc-snmp-trap permit
  user any svc-ntp permit
  user any svc-ftp permit
!
ip access-list session posture-web-acl
  user host 10.10.13.188 svc-http permit
  user host 10.10.13.188 svc-https permit
  user host 10.10.13.188 tcp 8000 8442 permit
  user host 10.10.13.188 tcp 8443 8909 permit
```

```
!  
ip access-list session captiveportal6  
  ipv6 user alias controller6 svc-https captive  
  ipv6 user any svc-http captive  
  ipv6 user any svc-https captive  
  ipv6 user any svc-http-proxy1 captive  
  ipv6 user any svc-http-proxy2 captive  
  ipv6 user any svc-http-proxy3 captive  
!  
ip access-list session control  
  user any udp 68 deny  
  any any svc-icmp permit  
  any any svc-dns permit  
  any any svc-papi permit  
  any any svc-sec-papi permit  
  any any svc-cfgm-tcp permit  
  any any svc-adp permit  
  any any svc-tftp permit  
  any any svc-dhcp permit  
  any any svc-natt permit  
!  
ip access-list session dns-acl  
  any any svc-dns permit  
!  
ip access-list session noe-acl  
  any any svc-noe permit queue high  
!  
vpn-dialer default-dialer  
  ike authentication PRE-SHARE f4772167a3ed929c7407e326942316667c880ca8ce54223a  
!  
dot1x high-watermark 70  
dot1x low-watermark 66  
user-role Aruba_ISE_SSID-guest-logon  
  captive-portal "Aruba_ISE_SSID-cp_prof"  
  access-list session global-sacl  
  access-list session apprf-Aruba_ISE_SSID-guest-logon-sacl  
  access-list session logon-control  
  access-list session captiveportal  
!  
user-role default-via-role  
  access-list session global-sacl  
  access-list session apprf-default-via-role-sacl  
  access-list session allowall  
!  
user-role ap-role  
  access-list session ra-guard
```



```
access-list session control
access-list session ap-acl
access-list session v6-control
access-list session v6-ap-acl
!
user-role ise-posture
captive-portal "cp-posture-ise"
access-list session global-sacl
access-list session apprf-ise-posture-sacl
access-list session posture-web-acl
access-list session logon-control
access-list session captiveportal
!
user-role ISE-Login
captive-portal "aruba-sp-demo"
access-list session global-sacl
access-list session apprf-ISE-Login-sacl
access-list session ISE-Web-ACL
access-list session logon-control
access-list session captiveportal
!
user-role stateful-dot1x
access-list session global-sacl
access-list session apprf-stateful-dot1x-sacl
!
user-role Aruba-Golan-open-guest-logon
captive-portal "Aruba-Golan-open-cp_prof"
access-list session global-sacl
access-list session apprf-Aruba-Golan-open-guest-logon-sacl
access-list session logon-control
access-list session captiveportal
!
user-role Aruba-ISE-WEP-guest-logon
captive-portal "Aruba-ISE-WEP-cp_prof"
access-list session global-sacl
access-list session apprf-Aruba-ISE-WEP-guest-logon-sacl
access-list session logon-control
access-list session captiveportal
!
user-role guest-logon
captive-portal "default"
access-list session ra-guard
access-list session logon-control
access-list session captiveportal
access-list session v6-logon-control
access-list session captiveportal6
```

```
!  
user-role Aruba-BYOD-guest-logon  
access-list session global-sacl  
access-list session apprf-Aruba-BYOD-guest-logon-sacl  
access-list session logon-control  
access-list session captiveportal  
!  
user-role voice  
access-list session global-sacl  
access-list session apprf-voice-sacl  
access-list session ra-guard  
access-list session sip-acl  
access-list session noe-acl  
access-list session svp-acl  
access-list session vocera-acl  
access-list session skinny-acl  
access-list session h323-acl  
access-list session dhcp-acl  
access-list session tftp-acl  
access-list session dns-acl  
access-list session icmp-acl  
!  
user-role default-vpn-role  
access-list session global-sacl  
access-list session apprf-default-vpn-role-sacl  
access-list session ra-guard  
access-list session allowall  
access-list session v6-allowall  
!  
user-role logon  
access-list session ra-guard  
access-list session logon-control  
access-list session captiveportal  
access-list session vpnlogon  
access-list session v6-logon-control  
access-list session captiveportal6  
!  
user-role ISE-BYOD  
captive-portal "Aruba-ISE-BYOD"  
access-list session global-sacl  
access-list session apprf-ISE-BYOD-sacl  
access-list session ise-byod-acl  
access-list session logon-control  
access-list session captiveportal  
!  
user-role cpbase
```

```
access-list session global-sacl
access-list session apprf-cpbase-sacl
!
user-role CPG-Login
access-list session global-sacl
access-list session apprf-CPG-Login-sacl
access-list session CP6-web-ACL
access-list session logon-control
access-list session captiveportal
!
user-role Aruba-ISE-Guest-guest-logon
captive-portal "Aruba-ISE-Guest-cp_prof"
access-list session global-sacl
access-list session apprf-Aruba-ISE-Guest-guest-logon-sacl
access-list session logon-control
access-list session captiveportal
!
user-role authenticated
vlan 1
access-list session global-sacl
access-list session apprf-authenticated-sacl
access-list session ra-guard
access-list session allowall
access-list session v6-allowall
!
user-role Auto-guest-logon
captive-portal "Auto-cp_prof"
access-list session global-sacl
access-list session apprf-Auto-guest-logon-sacl
access-list session logon-control
access-list session captiveportal
!
user-role Aruba_redirect-guest-logon
access-list session global-sacl
access-list session apprf-Aruba_redirect-guest-logon-sacl
access-list session logon-control
access-list session captiveportal
!
user-role Aruba-Guest-guest-logon
access-list session global-sacl
access-list session apprf-Aruba-Guest-guest-logon-sacl
access-list session logon-control
access-list session captiveportal
!
user-role Aruba-ISE-Guest-logon
access-list session global-sacl
```

```
access-list session apprf-Aruba-ISE-Guest-logon-sacl
access-list session logon-control
access-list session captiveportal
access-list session vpnlogon
!
user-role ISE-Guest-guest-logon
access-list session global-sacl
access-list session apprf-ISE-Guest-guest-logon-sacl
access-list session logon-control
access-list session captiveportal
!
user-role denyall
!
user-role fullaccess
access-list session global-sacl
access-list session apprf-fullaccess-sacl
access-list session ra-guard
access-list session allowall
access-list session v6-allowall
!
user-role guest
access-list session global-sacl
access-list session apprf-guest-sacl
access-list session ra-guard
access-list session http-acl
access-list session https-acl
access-list session dhcp-acl
access-list session icmp-acl
access-list session dns-acl
access-list session v6-http-acl
access-list session v6-https-acl
access-list session v6-dhcp-acl
access-list session v6-icmp-acl
access-list session v6-dns-acl
!
user-role LWA-Aruba-ISE-guest-logon
captive-portal "LWA-Aruba-ISE-cp_prof"
access-list session global-sacl
access-list session apprf-LWA-Aruba-ISE-guest-logon-sacl
access-list session logon-control
access-list session captiveportal
!
!
controller-ip vlan 1
interface mgmt shutdown
!
```

```
dialer group evdo_us
  init-string ATQ0V1E0
  dial-string ATDT#777
!
dialer group gsm_us
  init-string AT+CGDCONT=1,"IP","ISP.CINGULAR"
  dial-string ATD*99#
!
dialer group gsm_asia
  init-string AT+CGDCONT=1,"IP","internet"
  dial-string ATD*99***1#
!
dialer group vivo_br
  init-string AT+CGDCONT=1,"IP","zap.vivo.com.br"
  dial-string ATD*99#
!
vlan 1 wired aaa-profile "default"
vlan 112
vlan 113
interface gigabitethernet 0/0/0 description "GE0/0/0" trusted trusted vlan 1-4094
!
interface gigabitethernet 0/0/1 description "GE0/0/1" trusted trusted vlan 1-4094
!
interface gigabitethernet 0/0/2 description "GE0/0/2" trusted trusted vlan 1-4094
!
interface gigabitethernet 0/0/3 description "GE0/0/3" trusted trusted vlan 1-4094
!
interface vlan 1 ip address 10.10.13.20 255.255.255.0 ipv6 address 2001::1/64
!
interface vlan 112 ip address dhcp-client
!
interface vlan 113
!
ip default-gateway 10.10.13.253
uplink disable
crypto isakmp policy 20
  encryption aes256
!
crypto isakmp policy 10001
!
crypto isakmp policy 10002
  encryption aes256
  authentication rsa-sig
!
crypto isakmp policy 10003
  encryption aes256
```

```
!  
crypto isakmp policy 10004  
  version v2  
  encryption aes256  
  authentication rsa-sig  
!  
crypto isakmp policy 10005  
  encryption aes256  
!  
crypto isakmp policy 10006  
  version v2  
  encryption aes128  
  authentication rsa-sig  
!  
crypto isakmp policy 10007  
  version v2  
  encryption aes128  
!  
crypto isakmp policy 10008  
  version v2  
  encryption aes128  
  hash sha2-256-128  
  group 19  
  authentication ecdsa-256  
  prf prf-hmac-sha256  
!  
crypto isakmp policy 10009  
  version v2  
  encryption aes256  
  hash sha2-384-192  
  group 20  
  authentication ecdsa-384  
  prf prf-hmac-sha384  
!  
crypto ipsec transform-set default-ha-transform esp-3des esp-sha-hmac  
crypto ipsec transform-set default-boc-bm-transform esp-3des esp-sha-hmac  
crypto ipsec transform-set default-rap-transform esp-aes256 esp-sha-hmac  
crypto ipsec transform-set default-aes esp-aes256 esp-sha-hmac  
crypto dynamic-map default-rap-ipsecmap 10001  
  version v2  
  set transform-set "default-gcm256" "default-gcm128" "default-rap-transform"  
!  
crypto dynamic-map default-dynamicmap 10000  
  set transform-set "default-transform" "default-aes"  
!  
crypto map GLOBAL-IKEV2-MAP 10000 ipsec-isakmp dynamic default-rap-ipsecmap
```

```
crypto map GLOBAL-MAP 10000 ipsec-isakmp dynamic default-dynamicmap
crypto isakmp eap-passthrough eap-tls
crypto isakmp eap-passthrough eap-peap
crypto isakmp eap-passthrough eap-mschapv2
vpdn group l2tp
!
ip dhcp excluded-address 10.10.13.1 10.10.13.155
ip dhcp pool internal_aruba_DHCP
  default-router 10.10.13.253
  dns-server 10.10.12.11
  domain-name aruba_ise
  lease 10 0 0
  network 10.10.13.0 255.255.255.0
  authoritative
!
service dhcp

!
vpdn group pptp
!
tunneled-node-address 0.0.0.0
adp discovery enable
adp igmp-join enable
adp igmp-vlan 0
voice rtcv-inactivity disable
voice alg-based-cac enable
voice sip-midcall-req-timeout disable
ap ap-blacklist-time 3600
ap flush-r1-on-new-r0 disable
mgmt-user admin root 378a6fd701689b1365571e3985033b287f67c9acf459698d83
mgmt-user auto root 0ee508cc0148c15fe19e5ad25cf3e56d032144bb1606a661b5
no database synchronize
ip mobile domain default
!
!
!
airgroup mdns "disable"
!
airgroup dlna "disable"
!
airgroup location-discovery "enable"
!
!
airgroup active-wireless-discovery "disable"
!
airgroupservice "airplay"
```

```
id "_airplay._tcp"
id "_raop._tcp"
id "_appletv-v2._tcp"
description "AirPlay"
!
airgroupservice "airprint"
id "_ipp._tcp"
id "_pdl-datastream._tcp"
id "_printer._tcp"
id "_scanner._tcp"
id "_universal._sub._ipp._tcp"
id "_universal._sub._ipps._tcp"
id "_printer._sub._http._tcp"
id "_http._tcp"
id "_http-alt._tcp"
id "_ipp-tls._tcp"
id "_fax-ipp._tcp"
id "_riousbprint._tcp"
id "_cups._sub._ipp._tcp"
id "_cups._sub._fax-ipp._tcp"
id "_ica-networking._tcp"
id "_ptp._tcp"
id "_canon-bjnp1._tcp"
id "_ipps._tcp"
id "_ica-networking2._tcp"
description "AirPrint"
!
airgroupservice "itunes"
id "_home-sharing._tcp"
id "_apple-mobdev._tcp"
id "_daap._tcp"
id "_dacp._tcp"
description "iTunes"
!
airgroupservice "remotemgmt"
id "_ssh._tcp"
id "_sftp-ssh._tcp"
id "_ftp._tcp"
id "_telnet._tcp"
id "_rfb._tcp"
id "_net-assistant._tcp"
description "Remote management"
!
airgroupservice "sharing"
id "_odisk._tcp"
id "_afpovertcp._tcp"
```



```
id "_xgrid._tcp"
description "Sharing"
!
airgroupservice "chat"
id "_presence._tcp"
description "Chat"
!
airgroupservice "googlecast"
id "_googlecast._tcp"
description "GoogleCast supported by Chromecast etc"
!
airgroupservice "DIAL"
id "urn:dial-multiscreen-org:service:dial:1"
id "urn:dial-multiscreen-org:device:dial:1"
description "DIAL supported by Chromecast, FireTV, Roku etc"
!
airgroupservice "DLNA Media"
id "urn:schemas-upnp-org:device:MediaServer:1"
id "urn:schemas-upnp-org:device:MediaServer:2"
id "urn:schemas-upnp-org:device:MediaServer:3"
id "urn:schemas-upnp-org:device:MediaServer:4"
id "urn:schemas-upnp-org:device:MediaRenderer:1"
id "urn:schemas-upnp-org:device:MediaRenderer:2"
id "urn:schemas-upnp-org:device:MediaRenderer:3"
id "urn:schemas-upnp-org:device:MediaPlayer:1"
description "Media"
!
airgroupservice "DLNA Print"
id "urn:schemas-upnp-org:device:Printer:1"
id "urn:schemas-upnp-org:service:PrintBasic:1"
id "urn:schemas-upnp-org:service:PrintEnhanced:1"
description "Print"
!
airgroupservice "allowall"
description "Remaining-Services"
!
airgroup service "airplay" enable
!
airgroup service "airprint" enable
!
airgroup service "itunes" disable
!
airgroup service "remotemgmt" disable
!
airgroup service "sharing" disable
!
```

```
airgroup service "chat" disable
!
airgroup service "googlecast" disable
!
airgroup service "DIAL" enable
!
airgroup service "DLNA Media" disable
!
airgroup service "DLNA Print" disable
!
airgroup service "allowall" disable
!
ip igmp
!
ipv6 mld
!
no firewall attack-rate cp 1024
firewall enable ICE-STUN based firewall traversal
firewall attack-rate grat-arp 50 drop
ipv6 enable
ipv6 firewall ext-hdr-parse-len 100
!
!
firewall cp
ipv6 permit any proto 17 ports 49170 49200
!
ip domain lookup
!
country US
aaa rfc-3576-server "10.10.13.150"
    key 755ae0d250d74ec984c49bd4df37b490
!
aaa rfc-3576-server "10.10.13.152"
    key 03ffe7c725d602779f4acce5c991d83
!
aaa rfc-3576-server "10.10.13.186"
    key af615f0b9cbfdb09149fdb2725d65d6
!
aaa rfc-3576-server "10.10.13.187"
    key 55cf0e234c4595f5075cb35b74700827
!
aaa rfc-3576-server "10.10.13.188"
    key 3bb7c213219ce8cd668ca73fc8ce3e1a
!
aaa rfc-3576-server "10.10.13.189"
    key 890fce455c7288dc210af38c71f94002
```

```
!  
aaa authentication mac "default"  
!  
aaa authentication dot1x "Aruba-ISE-Dot1x"  
    machine-authentication machine-default-role "authenticated"  
    machine-authentication user-default-role "authenticated"  
!  
aaa authentication dot1x "default"  
!  
aaa authentication dot1x "dot1x_prof-fae91"  
!  
aaa authentication dot1x "dot1x_prof-gfr06"  
!  
aaa authentication dot1x "dot1x_prof-iis43"  
!  
aaa authentication dot1x "dot1x_prof-nfp58"  
!  
aaa authentication dot1x "dot1x_prof-pgf03"  
!  
aaa authentication-server radius "10.10.13.150"  
    host "10.10.13.150"  
    key 0de5b1b5d7338840e3ce8c2634afe144  
!  
aaa authentication-server radius "10.10.13.185"  
    host "10.10.13.185"  
    key 2ea941fbe74725450c43489f4cbd6745  
!  
aaa authentication-server radius "10.10.13.186"  
    host "10.10.13.186"  
    key d08acd8b8dc7338d34dd64da4ccb5c98  
    nas-identifier "Aruba"  
    nas-ip 10.10.13.20  
    mac-lowercase  
!  
aaa authentication-server radius "10.10.13.187"  
    host "10.10.13.187"  
    key 6b8cf54b2caeea9347ee8f95a7cc6c6b  
    nas-ip 10.10.13.20  
!  
aaa authentication-server radius "10.10.13.188"  
    host "10.10.13.188"  
    key 0d92eb150b5501518e50da972f255030  
    nas-identifier "Aruba"  
    nas-ip 10.10.13.20  
    mac-lowercase  
!
```

```
aaa authentication-server radius "10.10.13.189"  
  host "10.10.13.189"  
  key d24506f9aa2a13aff71cae01a387852b  
!  
aaa authentication-server radius "Aruba CP instance"  
  host "10.10.13.9"  
!  
aaa authentication-server radius "ts-vm-sys-psn02"  
  host "10.10.13.152"  
  key c0542134528aa4acd100f09efe85e9e5  
  nas-identifier "Aruba"  
  nas-ip 10.10.13.20  
!  
aaa server-group "3rd_SSID_srvgrp-lvh30"  
  auth-server 10.10.13.188  
!  
aaa server-group "Aruba-Golan-open_srvgrp-gqv76"  
  auth-server 10.10.13.189  
!  
aaa server-group "Aruba-Guest_srvgrp-hwd59"  
  auth-server ts-vm-sys-psn02  
!  
aaa server-group "Aruba-Guest_srvgrp-uiv52"  
  auth-server ts-vm-sys-psn02  
!  
aaa server-group "Aruba-ISE-Dot1X_srvgrp-qaz21"  
  auth-server 10.10.13.188  
!  
aaa server-group "Aruba-ISE-Guest_srvgrp-ner62"  
  auth-server ts-vm-sys-psn02  
  auth-server 10.10.13.186  
!  
aaa server-group "Aruba-ISE-Guest_srvgrp-pxg40"  
  auth-server 10.10.13.188  
  auth-server 10.10.13.186  
!  
aaa server-group "Aruba-ISE-WEP_srvgrp-cwd96"  
  auth-server ts-vm-sys-psn02  
!  
aaa server-group "aruba-ssid_srvgrp-faf01"  
  auth-server 10.10.13.188  
!  
aaa server-group "ArubaFCS"  
  auth-server ts-vm-sys-psn02  
!  
aaa server-group "Auto_srvgrp-gdl52"
```

```
!  
aaa server-group "Auto_srvgrp-uvvt15"  
  auth-server Internal  
!  
aaa server-group "Auto_srvgrp-yac13"  
  auth-server 10.10.13.189  
!  
aaa server-group "default"  
  auth-server 10.10.13.188  
  set role condition role value-of  
!  
aaa server-group "ISE-BYOD"  
  auth-server 10.10.13.188  
!  
aaa server-group "ISE-Guest_srvgrp-fxc84"  
  auth-server ts-vm-sys-psn02  
!  
aaa server-group "LWA-Aruba-ISE_srvgrp-vhs79"  
  auth-server 10.10.13.188  
  auth-server 10.10.13.186  
!  
aaa server-group "posture-test"  
  auth-server 10.10.13.188  
!  
aaa server-group "sp-demo"  
  auth-server 10.10.13.188  
  auth-server 10.10.13.186  
!  
aaa profile "3rd_SSID-aaa_prof"  
  initial-role "Aruba_ISE_SSID-guest-logon"  
  dot1x-default-role "authenticated"  
  radius-accounting "3rd_SSID_srvgrp-lvh30"  
!  
aaa profile "Aruba-Golan-open-aaa_prof"  
  initial-role "Aruba-Golan-open-guest-logon"  
  authentication-mac "default"  
  mac-server-group "Aruba-Golan-open_srvgrp-gqv76"  
  rfc-3576-server "10.10.13.189"  
!  
aaa profile "Aruba-ISE-Dot1X-aaa_prof"  
  authentication-dot1x "dot1x_prof-pgf03"  
  dot1x-default-role "authenticated"  
  dot1x-server-group "Aruba-ISE-Dot1X_srvgrp-qaz21"  
  radius-accounting "Aruba-ISE-Dot1X_srvgrp-qaz21"  
  rfc-3576-server "10.10.13.150"  
  rfc-3576-server "10.10.13.152"
```

```
rfc-3576-server "10.10.13.186"  
rfc-3576-server "10.10.13.188"  
!  
aaa profile "Aruba-ISE-Guest-aaa_prof"  
  initial-role "Aruba-ISE-Guest-guest-logon"  
  mac-server-group "Aruba-ISE-Dot1X_srvgrp-qaz21"  
  rfc-3576-server "10.10.13.152"  
  rfc-3576-server "10.10.13.186"  
  rfc-3576-server "10.10.13.188"  
!  
aaa profile "Aruba-ISE-WEP-aaa_prof"  
  initial-role "CPG-Login"  
  authentication-mac "default"  
  mac-server-group "ArubaFCS"  
  radius-accounting "ArubaFCS"  
  radius-interim-accounting  
!  
aaa profile "aruba-ssid-aaa_prof"  
  authentication-dot1x "dot1x_prof-fae91"  
  dot1x-server-group "aruba-ssid_srvgrp-faf01"  
!  
aaa profile "Auto-aaa_prof"  
  initial-role "Auto-guest-logon"  
  authentication-mac "default"  
  radius-accounting "default"  
  rfc-3576-server "10.10.13.188"  
!  
aaa profile "default"  
!  
aaa profile "FCS_PROFILE"  
  initial-role "Aruba-ISE-Guest-guest-logon"  
  authentication-mac "default"  
  mac-server-group "ArubaFCS"  
  radius-accounting "ArubaFCS"  
  radius-interim-accounting  
  rfc-3576-server "10.10.13.152"  
!  
aaa profile "ISE-Guest-flow"  
  initial-role "ISE-Login"  
  authentication-mac "default"  
  mac-server-group "sp-demo"  
  radius-accounting "sp-demo"  
  rfc-3576-server "10.10.13.152"  
  rfc-3576-server "10.10.13.186"  
  rfc-3576-server "10.10.13.188"  
!
```

```
aaa profile "ISE-Posture-AAA"  
  initial-role "ise-posture"  
  authentication-mac "default"  
  mac-server-group "posture-test"  
  authentication-dot1x "Aruba-ISE-Dot1x"  
  dot1x-server-group "posture-test"  
  radius-accounting "posture-test"  
  radius-interim-accounting  
  rfc-3576-server "10.10.13.188"  
!  
aaa profile "ISE_BYOD_AAA"  
  authentication-dot1x "Aruba-ISE-Dot1x"  
  dot1x-server-group "ISE-BYOD"  
!  
aaa profile "LWA-Aruba-ISE-aaa_prof"  
  initial-role "LWA-Aruba-ISE-guest-logon"  
  rfc-3576-server "10.10.13.186"  
  rfc-3576-server "10.10.13.188"  
!  
aaa authentication captive-portal "Aruba-BYOD-cp_prof"  
!  
aaa authentication captive-portal "Aruba-Golan-open-cp_prof"  
  server-group "Aruba-Golan-open_srvgrp-gqv76"  
  login-page "https://10.10.13.189:8443/portal/gateway?portal=dfd5ef40-c861-11e4-8fe8-005056bf2f0a&action=cwa"  
!  
aaa authentication captive-portal "Aruba-ISE-BYOD"  
  server-group "ISE-BYOD"  
  login-page "https://ise-vm-4.cisco.com:8443/portal/g?p=mKbjx5Do5xpOKSMB8M9mdE7LyQ"  
!  
aaa authentication captive-portal "Aruba-ISE-Guest-cp_prof"  
  server-group "Aruba-ISE-Guest_srvgrp-pxg40"  
!  
aaa authentication captive-portal "Aruba-ISE-WEP-cp_prof"  
  default-role "CPG-Login"  
  server-group "ArubaFCS"  
  show-fqdn  
!  
aaa authentication captive-portal "aruba-sp-demo"  
  server-group "sp-demo"  
  show-fqdn  
  login-page "https://ise-vm-4.cisco.com:8443/portal/g?p=6vWXoK1qllB9wikmQAGLED8AoV"  
  switchip-in-redirect-url  
!
```

```
aaa authentication captive-portal "Aruba_ISE_SSID-cp_prof"  
  server-group "3rd_SSID_srvgrp-lvh30"  
!  
aaa authentication captive-portal "Aruba_redirect-cp_prof"  
!  
aaa authentication captive-portal "Auto-cp_prof"  
  server-group "Auto_srvgrp-yac13"  
!  
aaa authentication captive-portal "cp-posture-ise"  
  server-group "posture-test"  
  login-page "https://ise-vm-4.cisco.com:8443/portal/g?p=jdbja9wo9aArdsZAzBv19aoEkL"  
!  
aaa authentication captive-portal "cp-profile"  
  guest-logon  
  protocol-http  
  switchip-in-redirect-url  
  user-vlan-in-redirect-url  
  redirect-url "http://10.10.13.152"  
!  
aaa authentication captive-portal "default"  
  default-guest-role "authenticated"  
  guest-logon  
  no logout-popup-window  
  protocol-http  
  no enable-welcome-page  
  redirect-url "https://10.10.13.152:8443/portal/PortalSetup.action?portal=51e09eb0-a1e7-11e4-8058-005056bf2f0a&action=cwa"  
!  
aaa authentication captive-portal "ISE-Guest"  
  server-group "sp-demo"  
  show-fqdn  
  login-page "https://ise-vm-4.cisco.com:8443/portal/g?p=1mxorqNNzWgL4sKz5yq71pBvvd"  
  switchip-in-redirect-url  
!  
aaa authentication captive-portal "LWA-Aruba-ISE-cp_prof"  
  server-group "LWA-Aruba-ISE_srvgrp-vhs79"  
!  
aaa authentication wispr "default"  
!  
aaa authentication vpn "default"  
!  
aaa authentication vpn "default-rap"  
!  
aaa authentication mgmt  
!  
aaa authentication stateful-ntlm "default"
```



```
!  
aaa authentication stateful-kerberos "default"  
!  
aaa authentication stateful-dot1x  
!  
aaa authentication wired  
!  
web-server  
!  
guest-access-email  
!  
voice logging  
!  
voice dialplan-profile "default"  
!  
app lync traffic-control "default"  
!  
voice real-time-config  
!  
voice sip  
!  
aaa password-policy mgmt  
!  
control-plane-security  
  no cpsec-enable  
!  
ids wms-general-profile  
!  
ids wms-local-system-profile  
!  
valid-network-oui-profile  
!  
upgrade-profile  
!  
license profile  
!  
activate-service-whitelist  
!  
file syncing profile  
!  
ifmap cppm  
!  
pan profile "default"  
!  
pan active-profile  
!
```

```
ap system-profile "apsys_prof-dhx36"
!
ap system-profile "apsys_prof-lob40"
!
ap system-profile "default"
!
ap regulatory-domain-profile "default"
  country-code US
  valid-11g-channel 1
  valid-11g-channel 6
  valid-11g-channel 11
  valid-11a-channel 36
  valid-11a-channel 40
  valid-11a-channel 44
  valid-11a-channel 48
  valid-11a-channel 149
  valid-11a-channel 153
  valid-11a-channel 157
  valid-11a-channel 161
  valid-11a-channel 165
  valid-11g-40mhz-channel-pair 1-5
  valid-11g-40mhz-channel-pair 7-11
  valid-11a-40mhz-channel-pair 36-40
  valid-11a-40mhz-channel-pair 44-48
  valid-11a-40mhz-channel-pair 149-153
  valid-11a-40mhz-channel-pair 157-161
  valid-11a-80mhz-channel-group 36-48
  valid-11a-80mhz-channel-group 149-161
!
ap wired-ap-profile "default"
!
ap enet-link-profile "default"
!
ap mesh-ht-ssid-profile "default"
!
ap lldp med-network-policy-profile "default"
!
ap mesh-cluster-profile "default"
!
ap lldp profile "default"
!
ap mesh-radio-profile "default"
!
ap wired-port-profile "default"
!
ids general-profile "default"
```

```
!  
ids unauthorized-device-profile "default"  
!  
ids profile "default"  
!  
rf arm-profile "arm-maintain"  
    assignment maintain  
    no scanning  
!  
rf arm-profile "arm-scan"  
!  
rf arm-profile "default"  
!  
rf ht-radio-profile "default-g"  
    40MHz-intolerance  
!  
rf optimization-profile "default"  
!  
rf event-thresholds-profile "default"  
!  
rf am-scan-profile "default"  
!  
rf dot11a-radio-profile "default"  
!  
rf dot11a-radio-profile "rp-maintain-a"  
    arm-profile "arm-maintain"  
!  
rf dot11a-radio-profile "rp-monitor-a"  
    mode am-mode  
!  
rf dot11a-radio-profile "rp-scan-a"  
    arm-profile "arm-scan"  
!  
rf dot11g-radio-profile "default"  
!  
rf dot11g-radio-profile "ntn"  
    interference-immunity 3  
    csa-count 2  
    dot11h  
    maximum-distance 600  
!  
rf dot11g-radio-profile "rp-maintain-g"  
    arm-profile "arm-maintain"  
!  
rf dot11g-radio-profile "rp-monitor-g"  
    mode am-mode
```

```
!  
rf dot11g-radio-profile "rp-scan-g"  
    arm-profile "arm-scan"  
!  
wlan handover-trigger-profile "default"  
!  
wlan rrm-ie-profile "default"  
!  
wlan bcn-rpt-req-profile "default"  
!  
wlan dot11r-profile "default"  
    dot11r  
!  
wlan tsm-req-profile "default"  
!  
wlan voip-cac-profile "default"  
!  
wlan ht-ssid-profile "3rd_SSID-htssid_prof"  
!  
wlan ht-ssid-profile "Aruba-Golan-open-htssid_prof"  
!  
wlan ht-ssid-profile "Aruba-ISE-Dot1X-htssid_prof"  
!  
wlan ht-ssid-profile "Aruba-ISE-Guest-htssid_prof"  
!  
wlan ht-ssid-profile "Aruba-ISE-WEP-htssid_prof"  
!  
wlan ht-ssid-profile "aruba-ssid-htssid_prof"  
!  
wlan ht-ssid-profile "Auto-htssid_prof"  
!  
wlan ht-ssid-profile "default"  
!  
wlan ht-ssid-profile "LWA-Aruba-ISE-htssid_prof"  
!  
wlan hotspot anqp-venue-name-profile "default"  
!  
wlan hotspot anqp-nwk-auth-profile "default"  
!  
wlan hotspot anqp-roam-cons-profile "default"  
!  
wlan hotspot anqp-nai-realm-profile "default"  
!  
wlan hotspot anqp-3gpp-nwk-profile "default"  
!  
wlan hotspot h2qp-operator-friendly-name-profile "default"
```

```
!  
wlan hotspot h2qp-wan-metrics-profile "default"  
!  
wlan hotspot h2qp-conn-capability-profile "default"  
!  
wlan hotspot h2qp-op-cl-profile "default"  
!  
wlan hotspot anqp-ip-addr-avail-profile "default"  
!  
wlan hotspot anqp-domain-name-profile "default"  
!  
wlan edca-parameters-profile station "default"  
!  
wlan edca-parameters-profile ap "default"  
!  
wlan dot11k-profile "default"  
!  
wlan ssid-profile "3rd_SSID-ssid_prof"  
    essid "Aruba_ISE_SSID"  
    ht-ssid-profile "3rd_SSID-htssid_prof"  
!  
wlan ssid-profile "Aruba-Golan-open-ssid_prof"  
    essid "Aruba-Golan-open"  
    ht-ssid-profile "Aruba-Golan-open-htssid_prof"  
!  
wlan ssid-profile "Aruba-ISE-Dot1X-ssid_prof"  
    essid "Aruba-ISE-Dot1X"  
    opmode wpa2-aes  
    ht-ssid-profile "Aruba-ISE-Dot1X-htssid_prof"  
!  
wlan ssid-profile "Aruba-ISE-Guest-ssid_prof"  
    essid "Aruba-ISE-Guest"  
    ht-ssid-profile "Aruba-ISE-Guest-htssid_prof"  
!  
wlan ssid-profile "Aruba-ISE-WEP-ssid_prof"  
    essid "Aruba-ISE-WEP"  
    ht-ssid-profile "Aruba-ISE-WEP-htssid_prof"  
!  
wlan ssid-profile "aruba-ssid-ssid_prof"  
    essid "aruba-ssid"  
    opmode wpa2-aes  
    ht-ssid-profile "aruba-ssid-htssid_prof"  
!  
wlan ssid-profile "Auto-ssid_prof"  
    essid "Auto"  
    ht-ssid-profile "Auto-htssid_prof"
```

```
qbss-load-enable
advertise-location
advertise-ap-name
!
wlan ssid-profile "default"
!
wlan ssid-profile "LWA-Aruba-ISE-ssid_prof"
  essid "LWA-Aruba-ISE"
  ht-ssid-profile "LWA-Aruba-ISE-htssid_prof"
!
wlan hotspot advertisement-profile "default"
!
wlan hotspot hs2-profile "default"
!
wlan virtual-ap "3rd_SSID-vap_prof"
  aaa-profile "3rd_SSID-aaa_prof"
  ssid-profile "3rd_SSID-ssid_prof"
  vlan 1
!
wlan virtual-ap "Aruba-Golan-open-vap_prof"
  aaa-profile "Aruba-Golan-open-aaa_prof"
  ssid-profile "Aruba-Golan-open-ssid_prof"
  vlan 1
!
wlan virtual-ap "Aruba-ISE-Dot1X-vap_prof"
  aaa-profile "Aruba-ISE-Dot1X-aaa_prof"
  ssid-profile "Aruba-ISE-Dot1X-ssid_prof"
  vlan 1
!
wlan virtual-ap "Aruba-ISE-Guest-vap_prof"
  aaa-profile "ISE-Guest-flow"
  ssid-profile "Aruba-ISE-Guest-ssid_prof"
  vlan 1
!
wlan virtual-ap "Aruba-ISE-WEP-vap_prof"
  aaa-profile "FCS_PROFILE"
  ssid-profile "Aruba-ISE-WEP-ssid_prof"
  vlan 1
!
wlan virtual-ap "aruba-ssid-vap_prof"
  aaa-profile "aruba-ssid-aaa_prof"
  ssid-profile "aruba-ssid-ssid_prof"
  vlan 1
!
wlan virtual-ap "Auto-vap_prof"
  aaa-profile "Auto-aaa_prof"
```

```
    ssid-profile "Auto-ssid_prof"
    vlan 1
!
wlan virtual-ap "default"
!
wlan virtual-ap "LWA-Aruba-ISE-vap_prof"
    aaa-profile "LWA-Aruba-ISE-aaa_prof"
    ssid-profile "LWA-Aruba-ISE-ssid_prof"
    vlan 1
!
ap provisioning-profile "default"
!
rf arm-rf-domain-profile
    arm-rf-domain-key "72ca1b5cc14b5fb05dfd4c8ca04e8a74"
!
ap-group "Aruba-ISE"
    virtual-ap "Aruba-ISE-Dot1X-vap_prof"
    virtual-ap "Aruba-ISE-Guest-vap_prof"
    virtual-ap "LWA-Aruba-ISE-vap_prof"
    ap-system-profile "apsys_prof-dhx36"
!
ap-group "Auto"
    virtual-ap "Auto-vap_prof"
!
ap-group "default"
    virtual-ap "aruba-ssid-vap_prof"
    virtual-ap "3rd_SSID-vap_prof"
    virtual-ap "Auto-vap_prof"
!
ap-group "Gloan-Group"
    virtual-ap "Aruba-Golan-open-vap_prof"
    ap-system-profile "apsys_prof-lob40"
!
ap-name "9c:1c:12:c8:5d:0e"
    virtual-ap "3rd_SSID-vap_prof"
    virtual-ap "Aruba-ISE-Dot1X-vap_prof"
    virtual-ap "Aruba-ISE-Guest-vap_prof"
    virtual-ap "Aruba-ISE-WEP-vap_prof"
!
airgroup cppm-server aaa
!
logging level debugging network subcat dhcp
logging level debugging security process aaa
logging level warnings security subcat ids
logging level warnings security subcat ids-ap
logging level debugging wireless process aaa
```

```
logging facility local0
logging level debugging user-debug 80:1F:02:D0:D9:9B process aaa subcat all
snmp-server enable trap
snmp-server trap source 0.0.0.0
snmp-server trap disable wlsxAdhocNetwork
snmp-server trap disable wlsxAdhocNetworkBridgeDetectedAP
snmp-server trap disable wlsxAdhocNetworkBridgeDetectedSta
snmp-server trap disable wlsxAdhocUsingValidSSID
snmp-server trap disable wlsxAuthMaxAclEntries
snmp-server trap disable wlsxAuthMaxBWContracts
snmp-server trap disable wlsxAuthMaxUserEntries
snmp-server trap disable wlsxAuthServerIsUp
snmp-server trap disable wlsxAuthServerReqTimedOut
snmp-server trap disable wlsxAuthServerTimedOut
snmp-server trap disable wlsxChannelChanged
snmp-server trap disable wlsxCoverageHoleDetected
snmp-server trap disable wlsxDBCommunicationFailure
snmp-server trap disable wlsxDisconnectStationAttack
snmp-server trap disable wlsxESIServerDown
snmp-server trap disable wlsxESIServerUp
snmp-server trap disable wlsxFanFailure
snmp-server trap disable wlsxFanTrayInserted
snmp-server trap disable wlsxFanTrayRemoved
snmp-server trap disable wlsxGBICInserted
snmp-server trap disable wlsxIpSpoofingDetected
snmp-server trap disable wlsxLCInserted
snmp-server trap disable wlsxLCRemoved
snmp-server trap disable wlsxLicenseExpiry
snmp-server trap disable wlsxLowMemory
snmp-server trap disable wlsxLowOnFlashSpace
snmp-server trap disable wlsxOutOfRangeTemperature
snmp-server trap disable wlsxOutOfRangeVoltage
snmp-server trap disable wlsxPowerSupplyFailure
snmp-server trap disable wlsxPowerSupplyMissing
snmp-server trap disable wlsxProcessDied
snmp-server trap disable wlsxProcessExceedsMemoryLimits
snmp-server trap disable wlsxSCInserted
snmp-server trap disable wlsxSignatureMatch
snmp-server trap disable wlsxStaUnAssociatedFromUnsecureAP
snmp-server trap disable wlsxStationAddedToBlackList
snmp-server trap disable wlsxStationRemovedFromBlackList
snmp-server trap disable wlsxSwitchIPChanged
snmp-server trap disable wlsxSwitchRoleChange
snmp-server trap disable wlsxUserAuthenticationFailed
snmp-server trap disable wlsxUserEntryAuthenticated
snmp-server trap disable wlsxUserEntryChanged
```



```
snmp-server trap disable wlsxUserEntryCreated
snmp-server trap disable wlsxUserEntryDeAuthenticated
snmp-server trap disable wlsxUserEntryDeleted
snmp-server trap disable wlsxVrrpStateChange
process monitor log
remote-node config-id 1
end
```