login as: admin

admin@10.9.4.99's password:

Last login: Tue Feb 12 17:25:09 2013 from 10.9.6.1

NOTICE

NOTICE -- This switch has active licenses that will expire in 17 days

NOTICE

NOTICE -- See 'show license' for details.

NOTICE

(Aruba3200) >ena

Password:\*\*\*\*\*\*\*\*

(Aruba3200) #show running-config

Building Configuration...

version 6.1

enable secret "\*\*\*\*\*\*"

hostname "Aruba3200"

clock timezone GMT 0

location "Building1.floor1"

controller config 28

ip NAT pool dynamic-srcnat 10.9.4.99 10.9.4.99

ip access-list eth validuserethacl

permit any

!

netservice svc-snmp-trap udp 162

netservice svc-netbios-dgm udp 138

netservice svc-pcoip2-tcp tcp 4172

netservice svc-smb-tcp tcp 445

netservice svc-ike udp 500

netservice svc-l2tp udp 1701

netservice svc-syslog udp 514

netservice svc-citrix tcp 2598

netservice svc-dhcp udp 67 68 alg dhcp

netservice svc-https tcp 443

netservice svc-pptp tcp 1723

netservice svc-ica tcp 1494

netservice svc-telnet tcp 23

netservice svc-sccp tcp 2000 alg sccp

netservice svc-sec-papi udp 8209

netservice svc-tftp udp 69 alg tftp

netservice svc-kerberos udp 88

netservice svc-sip-tcp tcp 5060

netservice svc-netbios-ssn tcp 139

netservice svc-lpd tcp 515

netservice svc-pop3 tcp 110

netservice svc-adp udp 8200

netservice svc-cfgm-tcp tcp 8211

netservice svc-noe udp 32512 alg noe

netservice svc-http-proxy3 tcp 8888

netservice svc-pcoip-tcp tcp 50002

netservice svc-pcoip-udp udp 50002

netservice svc-msrpc-tcp tcp 135 139

netservice svc-rtsp tcp 554 alg rtsp

netservice svc-dns udp 53 alg dns

netservice svc-vocera udp 5002 alg vocera

netservice svc-h323-tcp tcp 1720

netservice svc-h323-udp udp 1718 1719

netservice svc-http tcp 80

netservice svc-nterm tcp 1026 1028

netservice svc-sip-udp udp 5060

netservice svc-http-proxy2 tcp 8080

netservice svc-papi udp 8211

netservice svc-noe-oxo udp 5000 alg noe

netservice svc-ftp tcp 21 alg ftp

netservice svc-natt udp 4500

netservice svc-svp 119 alg svp

netservice svc-microsoft-ds tcp 445

netservice svc-gre 47

netservice svc-smtp tcp 25

netservice svc-smb-udp udp 445

netservice svc-sips tcp 5061 alg sips

netservice svc-netbios-ns udp 137

netservice svc-esp 50

netservice svc-ipp-tcp tcp 631

netservice svc-bootp udp 67 69

netservice svc-snmp udp 161

netservice svc-v6-dhcp udp 546 547

netservice svc-pcoip2-udp udp 4172

netservice svc-icmp 1

netservice svc-ntp udp 123

netservice svc-msrpc-udp udp 135 139

netservice svc-ssh tcp 22

netservice svc-ipp-udp udp 631

netservice svc-http-proxy1 tcp 3128

netservice svc-v6-icmp 58

netservice svc-vmware-rdp tcp 3389

netexthdr default

!

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

!

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

!

time-range working-hours periodic

weekday 08:00 to 18:00

!

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 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 v6-icmp-acl

ipv6 any any svc-v6-icmp permit

!

ip access-list session validuser

network 169.254.0.0 255.255.0.0 any any deny

any any any permit

ipv6 any any any permit

!

ip access-list session vocera-acl

any any svc-vocera permit queue high

!

ip access-list session v6-https-acl

ipv6 any any svc-https permit

!

ip access-list session vmware-acl

!

ip access-list session icmp-acl

any any svc-icmp deny

!

ip access-list session "drop geral"

any any any deny

!

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

!

ip access-list session v6-dhcp-acl

ipv6 any any svc-v6-dhcp permit

!

ip access-list session allowall

any any any permit

ipv6 any any any permit

!

ip access-list session v6-dns-acl

ipv6 any any svc-dns 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 https-acl

any any svc-https permit

!

ip access-list session dns-acl

any any svc-dns permit

!

ip access-list session ra-guard

ipv6 user any icmpv6 rtr-adv deny

!

ip access-list session citrix-acl

!

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 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

!

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 srcnat

user any any src-nat

!

ip access-list session skinny-acl

any any svc-sccp permit queue high

!

ip access-list session tftp-acl

any any svc-tftp permit

!

ip access-list session v6-allowall

ipv6 any any any permit

!

ip access-list session cplogout

user alias controller svc-https dst-nat 8081

!

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 dhcp-acl

any any svc-dhcp permit

!

ip access-list session http-acl

any any svc-http permit

!

ip access-list session v6-http-acl

ipv6 any any 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 "rede interna"

any network 192.168.20.0 255.255.255.0 any permit log

!

ip access-list session dynamic-session-acl

!

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 alias controller svc-ftp permit

!

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 noe-acl

any any svc-noe permit queue high

!

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 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

!

vpn-dialer default-dialer

ike authentication PRE-SHARE \*\*\*\*\*\*

!

user-role ap-role

access-list session control

access-list session ap-acl

!

user-role denyall

!

user-role SGguest-guest-logon

captive-portal "SGguest-cp\_prof"

access-list session logon-control

access-list session captiveportal

!

user-role default-vpn-role

access-list session allowall

access-list session v6-allowall

!

user-role cpbase

!

user-role voice

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-via-role

access-list session allowall

!

user-role SgGuest-guest-logon

access-list session logon-control

access-list session captiveportal

!

user-role guest-logon

captive-portal "default"

access-list session logon-control

access-list session captiveportal

access-list session v6-logon-control

access-list session captiveportal6

!

user-role guest

access-list session https-acl

access-list session dhcp-acl

access-list session icmp-acl

access-list session dns-acl

access-list session http-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 stateful-dot1x

!

user-role authenticated

access-list session v6-allowall

access-list session allowall

!

user-role wifiSG

access-list session http-acl

access-list session https-acl

access-list session dhcp-acl

access-list session dns-acl

access-list session "rede interna"

!

user-role logon

access-list session captiveportal

access-list session vpnlogon

access-list session v6-logon-control

access-list session logon-control

access-list session captiveportal6

!

!

controller-ip vlan 905

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 904

vlan 905

vlan 906

interface gigabitethernet 1/0

description "GE1/0"

trusted

trusted vlan 1-4094

switchport access vlan 904

!

interface gigabitethernet 1/1

description "GE1/1"

trusted

trusted vlan 1-4094

switchport mode trunk

switchport trunk native vlan 905

!

interface gigabitethernet 1/2

description "GE1/2"

trusted

trusted vlan 1-4094

switchport access vlan 906

switchport trunk native vlan 99

!

interface gigabitethernet 1/3

description "GE1/3"

trusted

trusted vlan 1-4094

!

interface vlan 905

ip address 10.9.5.3 255.255.255.0

!

interface vlan 1

ip address 172.16.0.254 255.255.255.0

!

interface vlan 904

ip address dhcp-client

!

interface vlan 906

ip address 10.9.6.3 255.255.255.0

!

uplink disable

ap mesh-recovery-profile cluster RecoveryqsYz6hJzybnzAiFF wpa-hexkey ac09d47614d83cca3af264fb0b5cc5137929e5456426b07dd0da30eee58a1d915d15558e029219ea6d3c411e3f7894ae483f93dd1c0940a1b0b80348420a7da1e8085400e3365b4e3c558f12bae12354

wms

general poll-interval 60000

general poll-retries 3

general ap-ageout-interval 30

general adhoc-ap-ageout-interval 5

general sta-ageout-interval 30

general learn-ap disable

general persistent-neighbor enable

general propagate-wired-macs enable

general stat-update enable

general collect-stats disable

general learn-system-wired-macs disable

!

wms-local system max-system-wm 1000

wms-local system system-wm-update-interval 8

crypto isakmp policy 20

encryption aes256

!

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-dynamicmap 10000

set transform-set "default-transform" "default-aes"

!

crypto isakmp eap-passthrough eap-tls

crypto isakmp eap-passthrough eap-peap

crypto isakmp eap-passthrough eap-mschapv2

vpdn group l2tp

!

!

vpdn group pptp

!

tunneled-node-address 0.0.0.0

adp discovery enable

adp igmp-join enable

adp igmp-vlan 0

voice rtcp-inactivity disable

voice sip-midcall-req-timeout disable

ap ap-blacklist-time 3600

ssh mgmt-auth username/password

mgmt-user admin root 78573ba401f801f75989f65f6c1adf1d3ad22e4b38ed952b81

no database synchronize

database synchronize rf-plan-data

ip mobile domain default

!

ip igmp

!

ipv6 mld

!

no firewall attack-rate cp 1024

!

firewall cp

!

firewall cp

packet-capture-defaults tcp disable udp disable sysmsg disable other disable

!

ip domain lookup

!

!

country PT

aaa authentication mac "default"

!

aaa authentication dot1x "default"

!

aaa authentication dot1x "dot1x\_prof-amo15"

!

aaa authentication dot1x "dot1x\_prof-ecm15"

termination enable

termination eap-type eap-peap

termination inner-eap-type eap-mschapv2

!

aaa authentication dot1x "dot1x\_prof-qxm08"

!

aaa server-group "default"

auth-server Internal

set role condition role value-of

!

aaa server-group "SGguest\_srvgrp-cxd39"

auth-server Internal

!

aaa server-group "SgGuest\_srvgrp-ujw16"

auth-server Internal

!

aaa profile "default"

!

aaa profile "SGguest-aaa\_prof"

initial-role "SGguest-guest-logon"

!

aaa profile "Wlan\_01-aaa\_prof"

initial-role "authenticated"

authentication-dot1x "dot1x\_prof-amo15"

!

aaa profile "Wlan\_02-aaa\_prof"

initial-role "wifiSG"

authentication-dot1x "dot1x\_prof-qxm08"

!

aaa authentication captive-portal "default"

!

aaa authentication captive-portal "SGguest-cp\_prof"

server-group "SGguest\_srvgrp-cxd39"

!

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

!

papi-security

!

guest-access-email

!

voice logging

!

voice dialplan-profile "default"

!

voice real-time-config

!

voice sip

!

aaa password-policy mgmt

!

control-plane-security

!

ids management-profile

!

ids ap-rule-matching

!

valid-network-oui-profile

!

ap system-profile "apsys\_prof-lgm46"

!

ap system-profile "default"

!

ap regulatory-domain-profile "default"

country-code PT

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 52

valid-11a-channel 56

valid-11a-channel 60

valid-11a-channel 64

valid-11a-channel 100

valid-11a-channel 104

valid-11a-channel 108

valid-11a-channel 112

valid-11a-channel 116

valid-11a-channel 120

valid-11a-channel 124

valid-11a-channel 128

valid-11a-channel 132

valid-11a-channel 136

valid-11a-channel 140

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 52-56

valid-11a-40mhz-channel-pair 60-64

valid-11a-40mhz-channel-pair 100-104

valid-11a-40mhz-channel-pair 108-112

valid-11a-40mhz-channel-pair 116-120

valid-11a-40mhz-channel-pair 124-128

valid-11a-40mhz-channel-pair 132-136

!

ap wired-ap-profile "default"

!

ap enet-link-profile "default"

!

ap mesh-ht-ssid-profile "default"

!

ap mesh-cluster-profile "default"

!

ap wired-port-profile "default"

!

ap mesh-radio-profile "default"

!

ids general-profile "default"

!

ids rate-thresholds-profile "default"

!

ids signature-profile "default"

!

ids impersonation-profile "default"

!

ids unauthorized-device-profile "default"

!

ids signature-matching-profile "default"

signature "Deauth-Broadcast"

signature "Disassoc-Broadcast"

!

ids dos-profile "default"

!

ids profile "default"

!

rf arm-profile "arm-maintain"

assignment maintain

no scanning

!

rf arm-profile "arm-scan"

!

rf arm-profile "default"

!

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 "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 dot11k-profile "default"

!

wlan voip-cac-profile "default"

!

wlan ht-ssid-profile "default"

!

wlan ht-ssid-profile "SGguest-htssid\_prof"

!

wlan ht-ssid-profile "Wlan\_01-htssid\_prof"

!

wlan ht-ssid-profile "Wlan\_02-htssid\_prof"

!

wlan edca-parameters-profile station "default"

!

wlan edca-parameters-profile ap "default"

!

wlan ssid-profile "default"

!

wlan ssid-profile "SGguest-ssid\_prof"

essid "SGguest"

ht-ssid-profile "SGguest-htssid\_prof"

!

wlan ssid-profile "Wlan\_01-ssid\_prof"

essid "Wlan\_01"

opmode wpa-psk-aes

wpa-passphrase 81a337e761f8cbb317212f6c8a7a962790cf29163320158c

ht-ssid-profile "Wlan\_01-htssid\_prof"

!

wlan ssid-profile "Wlan\_02-ssid\_prof"

essid "wifiSG"

opmode wpa-psk-aes

wpa-passphrase 930210166e4d45a69539e6f6caaa6e19cea4d6878e8df2e1

ht-ssid-profile "Wlan\_02-htssid\_prof"

!

wlan virtual-ap "default"

!

wlan virtual-ap "SGguest-vap\_prof"

aaa-profile "SGguest-aaa\_prof"

ssid-profile "SGguest-ssid\_prof"

vlan 905

!

wlan virtual-ap "Wlan\_01-vap\_prof"

aaa-profile "Wlan\_01-aaa\_prof"

ssid-profile "Wlan\_01-ssid\_prof"

vlan 906

!

wlan virtual-ap "Wlan\_02-vap\_prof"

aaa-profile "Wlan\_02-aaa\_prof"

ssid-profile "Wlan\_02-ssid\_prof"

vlan 906

!

ap provisioning-profile "default"

!

ap spectrum local-override

!

ap-group "default"

!

ap-group "teste"

virtual-ap "Wlan\_01-vap\_prof"

virtual-ap "SGguest-vap\_prof"

virtual-ap "Wlan\_02-vap\_prof"

ap-system-profile "apsys\_prof-lgm46"

!

logging level debugging network subcat dhcp

logging level warnings security subcat ids

logging level warnings security subcat ids-ap

logging 192.168.20.6 type network severity alerts

snmp-server enable trap

process monitor log

end

(Aruba3200) #write mem

Saving Configuration...

Configuration Saved.

(Aruba3200) #