Firewall Analysis Bot

Log File: 10.192.44.8_0205.txt

Execution Count: 13

DashBoard

CPU Utilization	%
5 sec utilization	31%
1 min utilization	32%
5 min utilization	30%

Memory Utilization	Total	Used	Free
Memory utilization	2.00 GB	442.04 MB	1.57 GB

Device Summary	
Hostname	BAT-AP-G3MY01-ASA-01
Device info	Cisco Adaptive Security Appliance Software Version 9.1(7)6
Image version	"disk0:/asa917-6-k8.bin"
Uptime	234 days 20 hours
Config Register	0x1
Hardware	ASA5520

Policy Findings

Low
There is no policy voilation

Low
There is no policy voilation

Low
There is no policy voilation

Medium

There is no policy voilation
access-list test2 extended permit ip host 10.192.41.123 any4
access-list test_ipsec extended permit ip host 10.200.0.249 any4
access-list breakout extended permit ip host 192.168.2.2 any4
access-list breakout extended permit ip host 192.168.2.3 any4
access-list breakout extended permit ip host 192.168.2.4 any4
access-list breakout extended permit ip host 192.168.2.5 any4
access-list breakout extended permit ip host 192.168.2.6 any4
access-list breakout extended permit ip host 192.168.2.7 any4
access-list breakout extended permit ip host 192.168.2.8 any4
access-list breakout extended permit ip host 192.168.2.9 any4
access-list breakout extended permit ip host 192.168.2.10 any4
access-list acl_dmz_in extended permit ip host 192.168.2.2 any4
access-list acl_dmz_in extended permit ip host 192.168.2.3 any4
access-list acl_dmz_in extended permit ip host 192.168.2.4 any4
access-list acl_dmz_in extended permit ip host 192.168.2.5 any4
access-list acl_dmz_in extended permit ip host 192.168.2.6 any4
access-list acl_dmz_in extended permit ip host 192.168.2.7 any4
access-list acl_dmz_in extended permit ip host 192.168.2.8 any4
access-list acl_dmz_in extended permit ip host 192.168.2.9 any4
access-list acl_dmz_in extended permit ip host 192.168.2.10 any4
access-list monitor-icmp extended permit ip host 210.19.83.193 any4
access-list testtpm extended permit ip host 10.192.37.129 any4
access-list acl_inside extended permit ip host 10.192.37.163 any4

Medium
There is no policy voilation

Medium
access-list test2 extended permit ip any4 host 10.192.41.123
access-list test_ipsec extended permit ip any4 host 10.200.0.249
access-list monitor-icmp extended permit ip any4 host 210.19.83.193
access-list testtpm extended permit ip any4 host 10.192.37.129

Medium

There is no policy voilation

Critical
access-list IPS extended permit ip any4 any4
access-list GlobalGuest-wifi extended permit ip any4 any4
access-list ips extended permit ip any4 any4

Interfaces

Interface_name	Interface_description	Interface_state	Duplex_state
GigabitEthernet0/0	outside-time	UP	Auto-Duplex(Full-duplex)
GigabitEthernet0/1	outside-streamyx	DOWN	Auto-Duplex
GigabitEthernet0/2	inside	UP	Full-Duplex(Full-duplex)
GigabitEthernet0/3		UP	Auto-Duplex(Full-duplex)
GigabitEthernet0/3.12	EX90	UP	NA
GigabitEthernet0/3.150	dmz	UP	NA
GigabitEthernet0/3.154	GlobalGuest	UP	NA
GigabitEthernet0/3.155	iSPACE	UP	NA
Management0/0	management	DOWN	NA

Observation

Interface_name	Subnet
GigabitEthernet0/0	The subnet mask of the IP address 210.19.83.207 is 255.255.255.224
GigabitEthernet0/1	The subnet mask of the IP address 219.95.70.84 is 255.255.255.248
GigabitEthernet0/2	The subnet mask of the IP address 10.192.44.8 is 255.255.255.0
GigabitEthernet0/3	NA
GigabitEthernet0/3.12	The subnet mask of the IP address 10.192.50.100 is 255.255.255.0
GigabitEthernet0/3.150	The subnet mask of the IP address 192.168.2.1 is 255.255.255.0
GigabitEthernet0/3.154	The subnet mask of the IP address 192.168.10.1 is 255.255.255.0
GigabitEthernet0/3.155	The subnet mask of the IP address 192.168.20.1 is 255.255.255.0
Internal-Control0/0	The subnet mask of the IP address 127.0.1.1 is 255.255.0.0

Internal-Data0/0	NA
Management0/0	NA

not_monitored

from_state	to_state	Reason
NA	NA	NA

process	run_time
Dispatch	1437094306

Interface_name	Overruns	Underruns	
GigabitEthernet0/0	23670 input errors	23670 overrun	824168 underruns
GigabitEthernet0/3	0 Input errors	0 overrun	106 underruns

peak_value	resource_name

Interface_name	IP