Firewall Analysis Bot

Log File: 10.176.194.164_0205.txt

Execution Count: 14

DashBoard

CPU Utilization	%
5 sec utilization	10%
1 min utilization	10%
5 min utilization	10%

Memory Utilization	Total	Used	Free
Memory utilization	8.00GB	1.71GB	6.29GB

Device Summary	
Hostname	BAT-WER-SFPLB03-ASA-01
Device info	Cisco Adaptive Security Appliance Software Version 9.2(2)4
Image version	"disk0:/asa922-4-smp-k8.bin"
Uptime	37 days 23 hours
Config Register	0x1
Hardware	ASA5555

Interfaces

Interface_name	Interface_description	Interface_state	Duplex_state
GigabitEthernet0/0	CORPORATE	UP	Auto-Duplex(Full-duplex)
GigabitEthernet0/1		DOWN	Auto-Duplex
GigabitEthernet0/2		UP	Auto-Duplex(Full-duplex)
GigabitEthernet0/2.201	SF201CITRIXOUTSIDE	UP	NA
GigabitEthernet0/2.301	SF301CITRIXINSIDE	UP	NA
GigabitEthernet0/2.399	SF399MGMT	UP	NA
GigabitEthernet0/3		UP	Auto-Duplex(Full-duplex)
GigabitEthernet0/3.12	SF12EX90	UP	NA
GigabitEthernet0/3.21	SF21GLOBALGUEST	UP	NA
GigabitEthernet0/3.22	SF22ICONNECTCLIENTS	UP	NA
GigabitEthernet0/3.500	SF500DHCP-DMZ	UP	NA

GigabitEthernet0/3.510	SF510BMS-DMZ	UP	NA
GigabitEthernet0/3.520	SF520GR&D-ENV	UP	NA
GigabitEthernet0/3.530	SF530GRD-Development	UP	NA
GigabitEthernet0/3.541	SF541FACILITIES	UP	NA
GigabitEthernet0/3.545	SF545VMCDMZ	UP	NA
GigabitEthernet0/3.550	SF550GRD-CINFOSDI	UP	NA
GigabitEthernet0/3.560	SF560RDCMSERVERS	UP	NA
GigabitEthernet0/3.591	SF591EX90	UP	NA
GigabitEthernet0/3.595	SF595GR&DFactory	UP	NA
GigabitEthernet0/3.600	SF600GRDPORTAL3	UP	NA
GigabitEthernet0/3.655	SF655PRIMEWEB	UP	NA
GigabitEthernet0/3.656	SF656PRIMEDB	UP	NA
GigabitEthernet0/3.685	SF685GRDWEB	UP	NA
GigabitEthernet0/3.686	SF686GRDWEBDEV	UP	NA
GigabitEthernet0/3.687	SF687GRDPORTAL	UP	NA
GigabitEthernet0/3.688	SF688GRDLIVELINK	UP	NA
GigabitEthernet0/3.689	SF689GRDPORTAL2	UP	NA
GigabitEthernet0/3.694	SF694GRDCAD	UP	NA
GigabitEthernet0/3.695	SF695LIMS01	UP	NA
GigabitEthernet0/3.696	SF696LIMS02	UP	NA
GigabitEthernet0/3.697	SF697LIMS03	UP	NA
GigabitEthernet0/3.698	SF698GRDMAN	UP	NA
GigabitEthernet0/3.797	SF797GRDLABSWIFI	UP	NA
GigabitEthernet0/3.891	SF891RDVDIUSER	UP	NA
GigabitEthernet0/4		UP	Auto-Duplex(Full-duplex)
GigabitEthernet0/4.460	FOLINK	UP	NA
GigabitEthernet0/4.465	STATELINK	UP	NA
GigabitEthernet0/5		DOWN	Auto-Duplex
GigabitEthernet0/6		DOWN	Auto-Duplex
GigabitEthernet0/7	SF100INTERNET	UP	Auto-Duplex(Full-duplex)
Internal-Control0/0	cplane	UP	(Full-duplex)
Internal-Data0/0	asa_mgmt_plane	UP	(Full-duplex)
Internal-Data0/1		DOWN	NA
Internal-Data0/2	mgmt_plane_int_tap	UP	(Full-duplex)
Management0/0	management	UP	NA

Observation

Interface_name	Subnet
GigabitEthernet0/0	The subnet mask of the IP address 10.176.194.164 is 255.255.255.240
GigabitEthernet0/1	NA
GigabitEthernet0/2	NA
GigabitEthernet0/2.201	The subnet mask of the IP address 10.184.193.225 is 255.255.255.240
GigabitEthernet0/2.301	The subnet mask of the IP address 10.184.193.209 is 255.255.255.240
GigabitEthernet0/2.399	The subnet mask of the IP address 10.184.193.193 is 255.255.255.240
GigabitEthernet0/3	NA
GigabitEthernet0/3.12	The subnet mask of the IP address 192.168.11.1 is 255.255.255.0
GigabitEthernet0/3.21	The subnet mask of the IP address 172.30.16.1 is 255.255.248.0
GigabitEthernet0/3.22	The subnet mask of the IP address 172.30.32.1 is 255.255.224.0
GigabitEthernet0/3.500	The subnet mask of the IP address 192.168.12.1 is 255.255.255.0
GigabitEthernet0/3.510	The subnet mask of the IP address 10.184.201.3 is 255.255.255.0
GigabitEthernet0/3.520	The subnet mask of the IP address 10.184.197.129 is 255.255.255.224
GigabitEthernet0/3.530	The subnet mask of the IP address 10.184.197.1 is 255.255.255.128
GigabitEthernet0/3.541	The subnet mask of the IP address 10.178.223.177 is 255.255.255.248
GigabitEthernet0/3.545	The subnet mask of the IP address 10.176.200.193 is 255.255.255.224
GigabitEthernet0/3.550	The subnet mask of the IP address 10.184.192.1 is 255.255.255.0
GigabitEthernet0/3.560	The subnet mask of the IP address 10.184.193.241 is 255.255.255.240
GigabitEthernet0/3.591	The subnet mask of the IP address 10.184.255.193 is 255.255.255.224
GigabitEthernet0/3.595	The subnet mask of the IP address 10.176.194.49 is 255.255.255.240
GigabitEthernet0/3.600	The subnet mask of the IP address 10.184.197.162 is 255.255.255.224
GigabitEthernet0/3.655	The subnet mask of the IP address 10.184.194.193 is 255.255.255.248
GigabitEthernet0/3.656	The subnet mask of the IP address 10.184.194.201 is 255.255.255.248
GigabitEthernet0/3.685	The subnet mask of the IP address 10.176.193.129 is 255.255.255.224
GigabitEthernet0/3.686	The subnet mask of the IP address 10.176.193.161 is 255.255.255.240
GigabitEthernet0/3.687	The subnet mask of the IP address 10.176.193.177 is 255.255.255.248
GigabitEthernet0/3.688	The subnet mask of the IP address 10.176.193.185 is 255.255.255.248
GigabitEthernet0/3.689	The subnet mask of the IP address 10.176.200.225 is 255.255.255.240
GigabitEthernet0/3.694	The subnet mask of the IP address 10.184.194.129 is 255.255.255.224
GigabitEthernet0/3.695	The subnet mask of the IP address 10.176.207.1 is 255.255.255.0
GigabitEthernet0/3.696	The subnet mask of the IP address 10.176.200.1 is 255.255.255.128

GigabitEthernet0/3.697	The subnet mask of the IP address 10.176.194.209 is 255.255.255.248
GigabitEthernet0/3.698	The subnet mask of the IP address 10.184.194.65 is 255.255.255.224
GigabitEthernet0/3.797	The subnet mask of the IP address 10.184.203.1 is 255.255.255.0
GigabitEthernet0/3.891	The subnet mask of the IP address 10.178.157.1 is 255.255.255.0
GigabitEthernet0/4	NA
GigabitEthernet0/4.460	The subnet mask of the IP address 172.16.0.1 is 255.255.255.252
GigabitEthernet0/4.465	The subnet mask of the IP address 172.16.0.5 is 255.255.255.252
GigabitEthernet0/5	NA
GigabitEthernet0/6	NA
GigabitEthernet0/7	The subnet mask of the IP address 62.7.71.226 is 255.255.255.240
Internal-Control0/0	The subnet mask of the IP address 127.0.1.1 is 255.255.0.0
Internal-Data0/0	NA
Internal-Data0/1	NA
Internal-Data0/2	NA
Management0/0	NA

not_monitored
All are monitored

from_state	to_state	Reason
Just Active	Active Drain	Set by the config command
Active Config Applied	Active	Set by the config command
Active Drain	Active Applying Config	Set by the config command
Standby Ready	Just Active	Set by the config command
Active Applying Config	Active Config Applied	Set by the config command

process	run_time
fover_parse	99354

Interface_name	Overruns	Underruns
GigabitEthernet0/0	0 overrun	326 underruns
GigabitEthernet0/3	248350 overrun	2409565 underruns
GigabitEthernet0/7	427 overrun	0 underruns

peak_value	resource_name

NA	NA

Interface_name	IP
SF100INTERNET	62.7.71
CORPORATE	10.176.194