

## Firewall Analysis Bot

Log File: 10.192.129.158\_0502.txt

Execution Count: 2

CPU Utilization	%
5 sec utilization	15%
1 min utilization	13%
5 min utilization	13%

Memory Utilization	Total	Used	Free
Memory utilization	4.00GB	752.57MB	3.27GB

Device Summary	
Hostname	BAT-AP-KRSL01-ASA-01
Device info	Cisco Adaptive Security Appliance Software Version 9.1(5)10
Image version	"disk0:/asa915-10-smp-k8.bin"
Uptime	80 days 5 hours
Config Register	0x1
Hardware	ASA5515

Interface_name	Interface_description	Interface_state	Duplex_state
GigabitEthernet0/0	outside	UP	Full-Duplex(Full-duplex)
GigabitEthernet0/1	inside	UP	Auto-Duplex(Full-duplex)
GigabitEthernet0/2		UP	Full-Duplex(Full-duplex)
GigabitEthernet0/2.2	Int_DMZ1	UP	NA
GigabitEthernet0/2.3	Int_DMZ2	UP	NA
GigabitEthernet0/2.4	Int_DMZ3	UP	NA
GigabitEthernet0/3		UP	Auto-Duplex(Full-duplex)
GigabitEthernet0/3.5	Ext_DMZ1	UP	NA
GigabitEthernet0/3.6	Ext_DMZ2	UP	NA
GigabitEthernet0/3.7	Ext_DMZ3	UP	NA
GigabitEthernet0/3.8	Ext_DMZ4	UP	NA

GigabitEthernet0/4	failover	UP	Auto-Duplex(Full-duplex)
GigabitEthernet0/5	Management	UP	Auto-Duplex(Full-duplex)
Internal-Control0/0	cplane	UP	(Full-duplex)
Internal-Data0/0	asa_mgmt_plane	UP	(Full-duplex)
Internal-Data0/1		UP	(Auto-duplex)
Internal-Data0/2	mgmt_plane_int_tap	UP	(Full-duplex)
Management0/0		UP	NA

from_state	to_state	Reason
Active Drain	Active Applying Config	Service card in other unit has failed
Active Applying Config	Active Config Applied	Service card in other unit has failed
Just Active	Active Drain	Service card in other unit has failed
Active Config Applied	Active	Service card in other unit has failed

process	run_time
Checkheaps	927613

peak_value	resource_name
NA	NA

