CPU Perfomance - Windows Server

Legend: Avera...ercent / Avera...ercent

Number of SENDING traffics by IP

Legend: Traffic
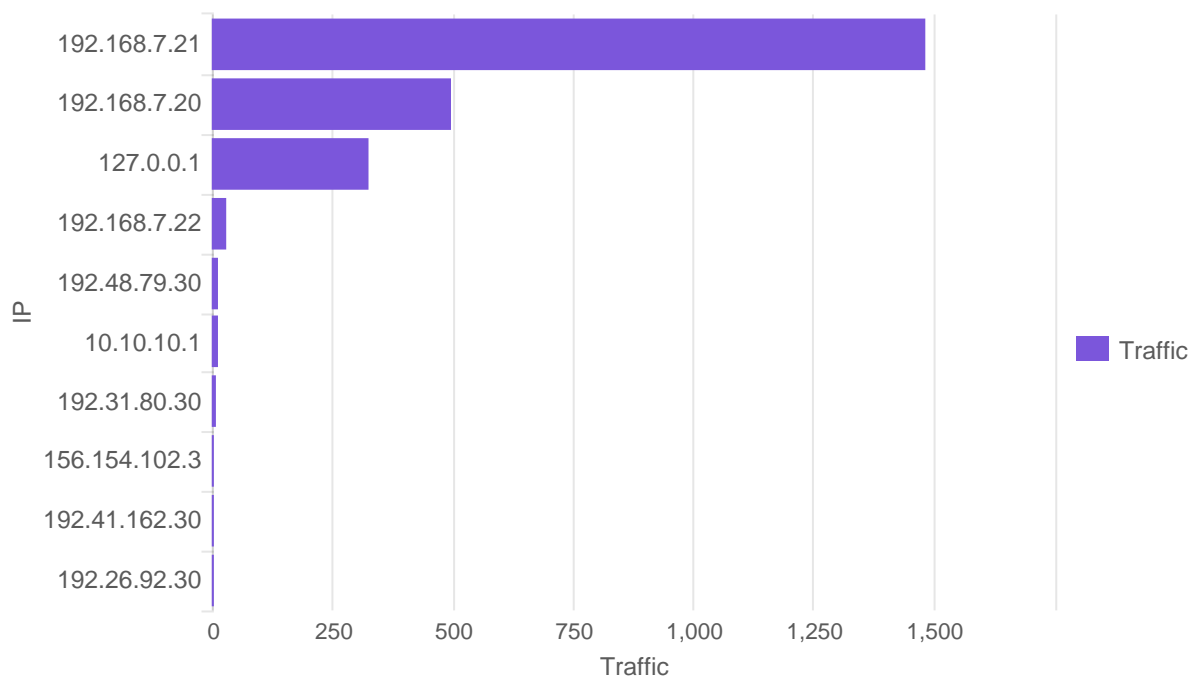
Number of RECEIVING traffics by IP
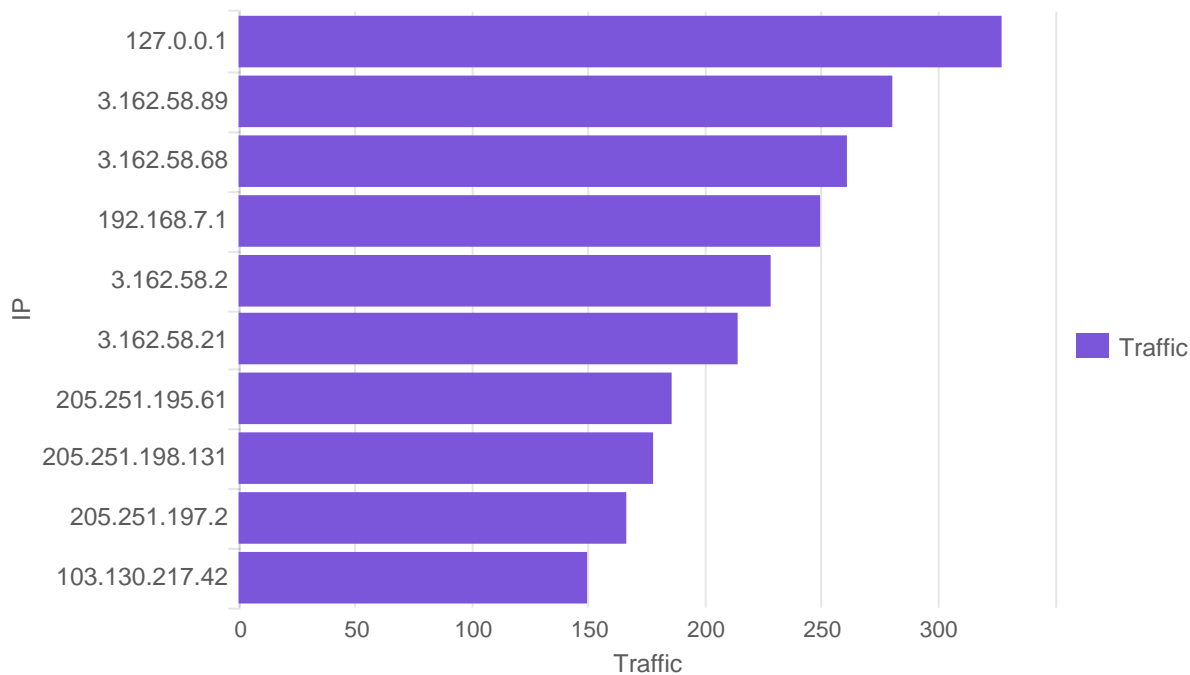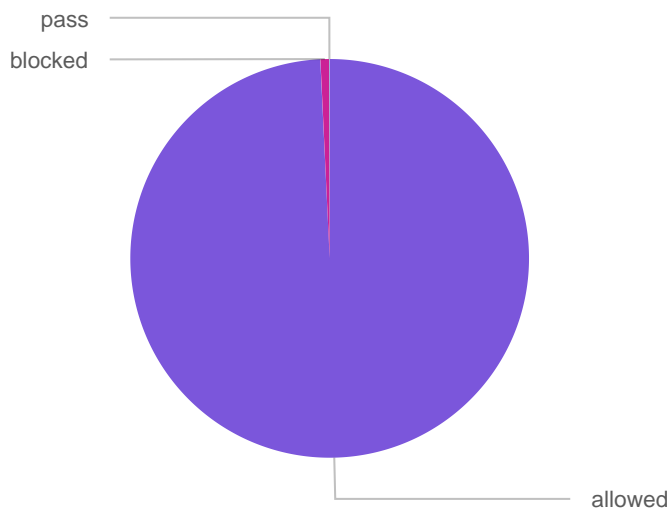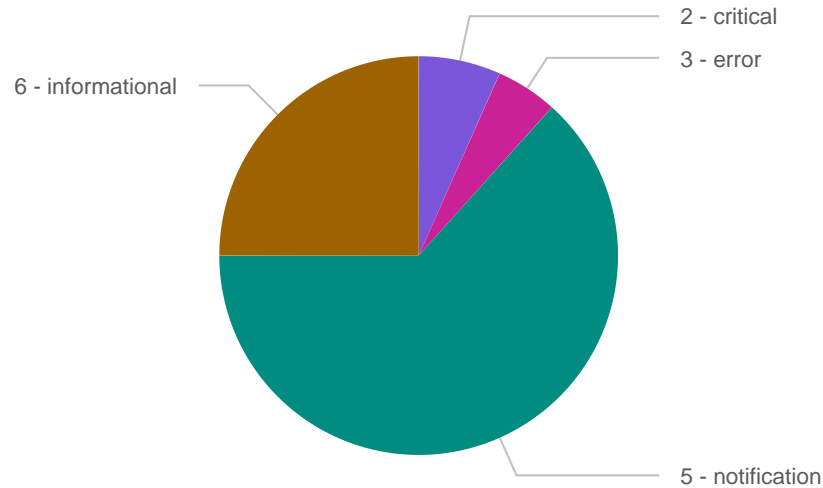

Traffic Monitor - Pfsense

Severity level in Cisco Router log

All Router's Log

#	Severity ID and Name	Mnemonic	Message
1	2 - critical	LOGMSG	Message from 0(): TEST day la log
2	2 - critical	LOGMSG	Message from 0(): changed completed
3	2 - critical	LOGMSG	Message from 0(): changed completed
4	2 - critical	LOGMSG	Message from 0(): changes completed
5	3 - error	UPDOWN	Interface FastEthernet0/0, changed state to up
6	3 - error	UPDOWN	Interface FastEthernet0/0, changed state to up
7	3 - error	UPDOWN	Interface FastEthernet0/0, changed state to up
8	5 - notification	CONFIG_I	Configured from console by console
9	5 - notification	CONFIG_I	Configured from console by console
10	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:logging trap 6
11	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:logging host 192.168.7.21
12	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:logging on
13	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:logging trap 6
14	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:logging 192.168.7.21
15	5 - notification	CONFIG_I	Configured from console by console
16	5 - notification	CONFIG_I	Configured from console by console
17	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:logging trap 7
18	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:logging 192.168.7.21
19	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:logging trap 7
20	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:logging trap 7
21	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:logging trap
22	5 - notification	CONFIG_I	Configured from console by console
23	5 - notification	UPDOWN	Line protocol on Interface FastEthernet0/0, changed state to up

#	Severity ID and Name	Mnemonic	Message
24	5 - notification	CONFIG_I	Configured from console by console
25	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:no shutdown
26	5 - notification	UPDOWN	Line protocol on Interface FastEthernet0/0, changed state to down
27	5 - notification	CHANGED	Interface FastEthernet0/0, changed state to administratively down
28	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:shutdown
29	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:interface FastEthernet0/0
30	5 - notification	UPDOWN	Line protocol on Interface FastEthernet0/0, changed state to up
31	5 - notification	CONFIG_I	Configured from console by console
32	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:no shutdown
33	5 - notification	UPDOWN	Line protocol on Interface FastEthernet0/0, changed state to down
34	5 - notification	CHANGED	Interface FastEthernet0/0, changed state to administratively down
35	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:shutdown
36	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:interface FastEthernet0/0
37	5 - notification	UPDOWN	Line protocol on Interface FastEthernet0/0, changed state to up
38	5 - notification	CONFIG_I	Configured from console by console
39	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:no shutdown
40	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:interface FastEthernet0/0
41	5 - notification	CONFIG_I	Configured from console by console
42	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:logging trap 6
43	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:logging 192.168.7.21
44	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:logging on
45	5 - notification	CFGLOG_LOGGEDCMD	User:console logged command:logging 192.168.7.21
46	6 - informational	LOGGINGHOST_STARTSTOP	Logging to host 192.168.7.21 started - CLI initiated
47	6 - informational	LOGGINGHOST_STARTSTOP	Logging to host 192.168.7.21 stopped - CLI initiated
48	6 - informational	LOGGINGHOST_STARTSTOP	Logging to host 192.168.7.21 started - CLI initiated
49	6 - informational	LOGGINGHOST_STARTSTOP	Logging to host 192.168.7.21 stopped - CLI initiated
50	6 - informational	LOGGINGHOST_STARTSTOP	Logging to host 192.168.7.21 started - CLI initiated
51	6 - informational	LOGGINGHOST_STARTSTOP	Logging to host 192.168.7.21 stopped - CLI initiated
52	6 - informational	INFO	CLEAR INFO Fa0/0 Physical Port Administrative State Down
53	6 - informational	INFO	ASSERT INFO Fa0/0 Physical Port Administrative State Down
54	6 - informational	INFO	CLEAR INFO Fa0/0 Physical Port Administrative State Down
55	6 - informational	INFO	ASSERT INFO Fa0/0 Physical Port Administrative State Down
56	6 - informational	INFO	CLEAR INFO Fa0/0 Physical Port Administrative State Down
57	6 - informational	LOGGINGHOST_STARTSTOP	Logging to host 192.168.7.21 started - CLI initiated
58	6 - informational	LOGGINGHOST_STARTSTOP	Logging to host 192.168.7.21 stopped - CLI initiated
59	6 - informational	LOGGINGHOST_STARTSTOP	Logging to host 192.168.7.21 started - CLI initiated
60	6 - informational	LOGGINGHOST_STARTSTOP	Logging to host 192.168.7.21 stopped - CLI initiated