#### Peak Report (30d)

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#### Peak Report (30d)

Generated on: 2025-10-03 14:24:15

#### **Peak Statistics Summary**

Device-Name	Firewall IP	Model	Generation	Max Sessions	Peak Input (Mbps)	Peak Output (Mbps)	Peak CPU Load (%)	Peak DP Load (%)
pa450-mgmt	192.168.0.242	PA-450	4	0	0.00	0.00	0.00	0.00
PA-220	192.168.0.243	PA-220	3	0	0.08	0.00	10.17	2.54
pa220-2-mgmt	192.168.0.244	PA-220	3	0	0.08	0.00	10.00	2.50
PA-440	192.168.0.245	PA-440	4	21196	518.48	516.11	28.67	20.75
pa540-mgmt	192.168.0.246	PA-540	5	6	0.00	0.00	0.00	0.00

#### **Device Capacity Details**

Generated on: 2025-10-03 14:24:15

Device-Name: pa450-mgmt (192.168.0.242)

Model: PA-450 | PAN-OS: 10.2.5

Last Updated: 2025-10-02 17:06:17.390171

Metric	Current Usage	Max Capacity	Utilization
Security Rules	1	2,500	0.0%
NAT Rules	0	3,000	0.0%
SSL Decryption Sessions	0	N/A	0.0%
Address Objects	0	15,000	0.0%
Service Objects	0	2,000	0.0%
IPsec Tunnels	0	2,800	0.0%
Routes	0	7,500	0.0%
Multicast Routes	0	1,500	0.0%
ARP Entries	0	6,000	0.0%
BFD Sessions	0	N/A	0.0%
DNS Cache Entries	1	50,000	0.0%
Registered IPs (User-ID)	0	100,000	0.0%

Device-Name: PA-220 (192.168.0.243)

Model: PA-220 | PAN-OS: 10.2.5

Last Updated: 2025-10-02 17:06:31.962497

Metric	Current Usage	Max Capacity	Utilization
Security Rules	3	500	0.6%
NAT Rules	0	400	0.0%
SSL Decryption Sessions	0	N/A	0.0%
Address Objects	103	2,500	4.1%
Service Objects	128	1,000	12.8%
IPsec Tunnels	0	1,000	0.0%
Routes	0	10,000	0.0%
Multicast Routes	0	500	0.0%
ARP Entries	0	1,500	0.0%
BFD Sessions	0	N/A	0.0%
DNS Cache Entries	1	15,000	0.0%
Registered IPs (User-ID)	0	1,000	0.0%

Device-Name: pa220-2-mgmt (192.168.0.244)

Model: PA-220 | PAN-OS: 9.1.6

Last Updated: 2025-10-02 17:06:37.758396

Metric	Current Usage	Max Capacity	Utilization
Security Rules	1	500	0.2%
NAT Rules	0	400	0.0%
SSL Decryption Sessions	0	N/A	0.0%
Address Objects	0	2,500	0.0%
Service Objects	0	1,000	0.0%
IPsec Tunnels	0	1,000	0.0%
Routes	0	10,000	0.0%
Multicast Routes	0	500	0.0%
ARP Entries	0	1,500	0.0%
BFD Sessions	0	N/A	0.0%
DNS Cache Entries	0	30,000	0.0%
Registered IPs (User-ID)	0	1,000	0.0%

Device-Name: PA-440 (192.168.0.245)

Model: PA-440 | PAN-OS: 11.2.6

Last Updated: 2025-10-02 17:06:48.563300

Metric	Current Usage	Max Capacity	Utilization
Security Rules	34	2,000	1.7%
NAT Rules	16	3,000	0.5%
SSL Decryption Sessions	0	N/A	0.0%
Address Objects	108	10,000	1.1%
Service Objects	133	1,500	8.9%
IPsec Tunnels	11	2,800	0.4%
Routes	36	5,000	0.7%
Multicast Routes	0	500	0.0%
ARP Entries	2	3,000	0.1%
BFD Sessions	1	16	6.2%
DNS Cache Entries	34	40,000	0.1%
Registered IPs (User-ID)	48	50,000	0.1%

Device-Name: pa540-mgmt (192.168.0.246)

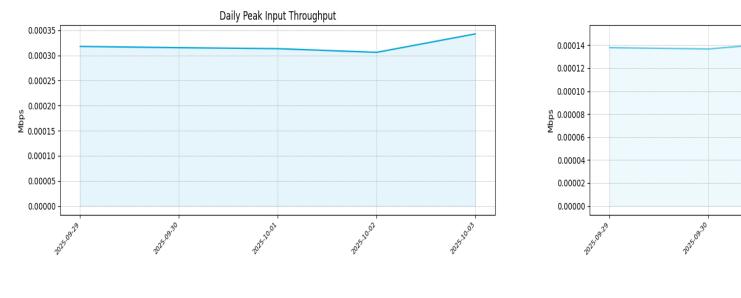
Model: PA-540 | PAN-OS: 12.1.2

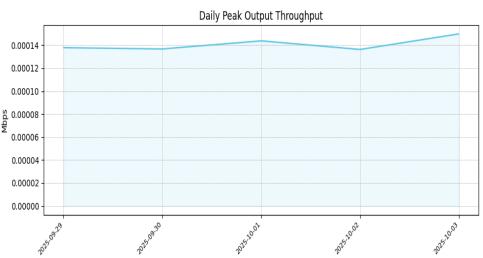
Last Updated: 2025-10-02 17:06:52.191909

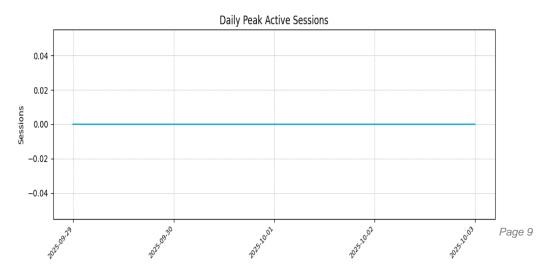
Metric	Current Usage	Max Capacity	Utilization
Security Rules	32	2,000	1.6%
NAT Rules	16	3,000	0.5%
SSL Decryption Sessions	0	N/A	0.0%
Address Objects	107	10,000	1.1%
Service Objects	133	1,500	8.9%
IPsec Tunnels	10	2,800	0.4%
Routes	0	5,000	0.0%
Multicast Routes	0	1,000	0.0%
ARP Entries	0	3,000	0.0%
BFD Sessions	0	16	0.0%
DNS Cache Entries	1	3,072	0.0%
Registered IPs (User-ID)	0	50,000	0.0%

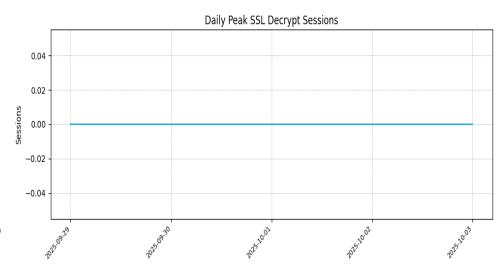
#### **Graphs for pa450-mgmt (192.168.0.242)**

Model: PA-450 | Generation: 4



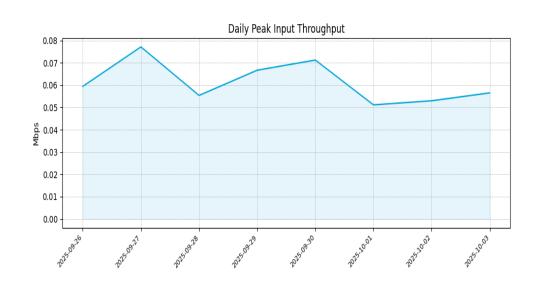


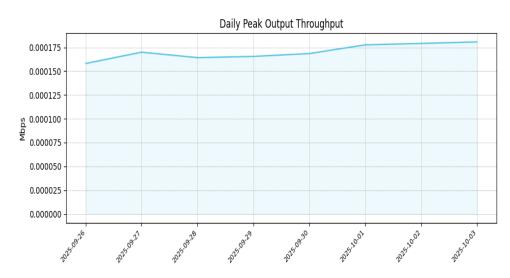


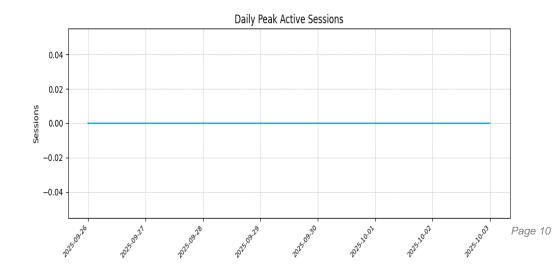


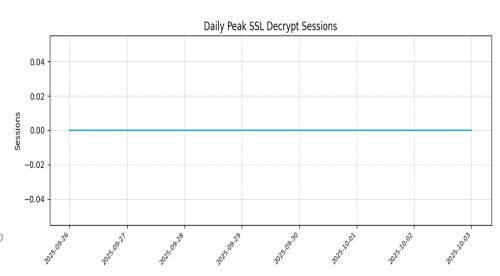
#### **Graphs for PA-220 (192.168.0.243)**

Model: PA-220 | Generation: 3



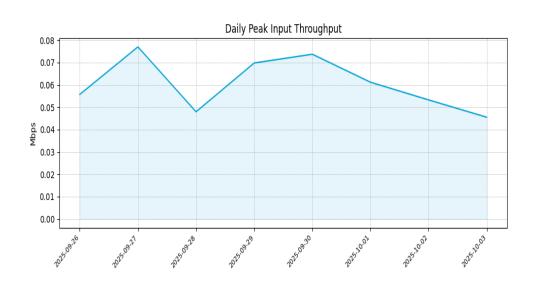


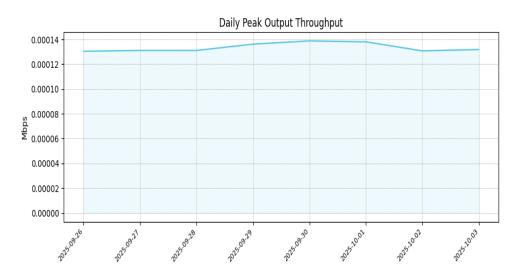


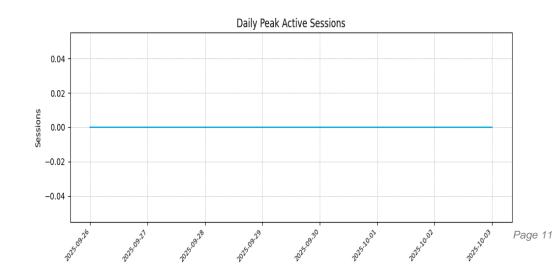


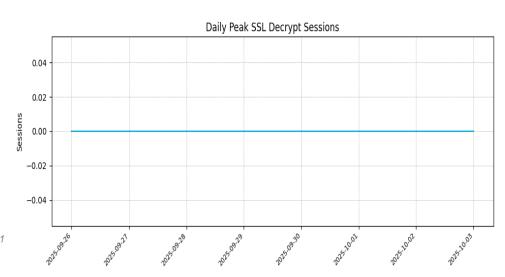
#### **Graphs for pa220-2-mgmt (192.168.0.244)**

Model: PA-220 | Generation: 3



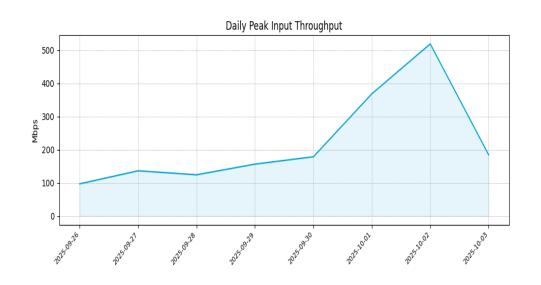


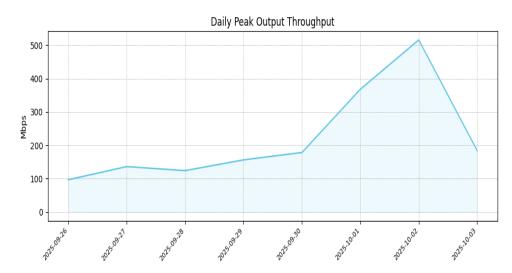


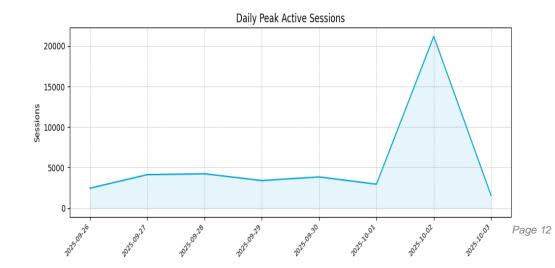


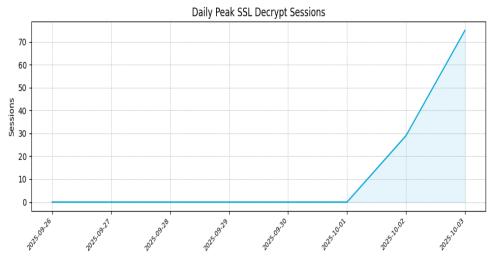
#### **Graphs for PA-440 (192.168.0.245)**

Model: PA-440 | Generation: 4









#### **Graphs for pa540-mgmt (192.168.0.246)**

Model: PA-540 | Generation: 5

