



GLE
SEC

COMPLETELY
PERCEPTIVE

TLP:AMBER

MSS-ADS REPORT

GLESEC

August 15, 2025



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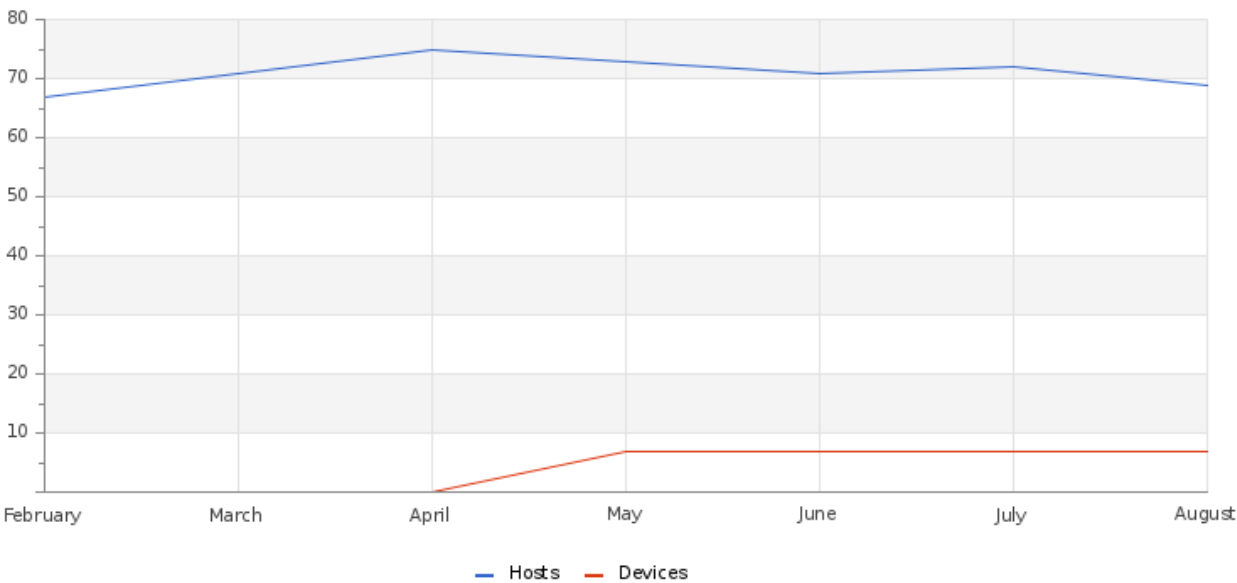
About this report

This is a SKYWATCH report that presents the most up-to-date information for the MSS-ADS as displayed in the service dashboard.

Table Number of Discovered Devices and the Number of Baselined Devices

Host_Category	Non_IT	IT
Baselined_Devices	7	73

Discovered Devices In Last 6 Months



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Baseline Hosts

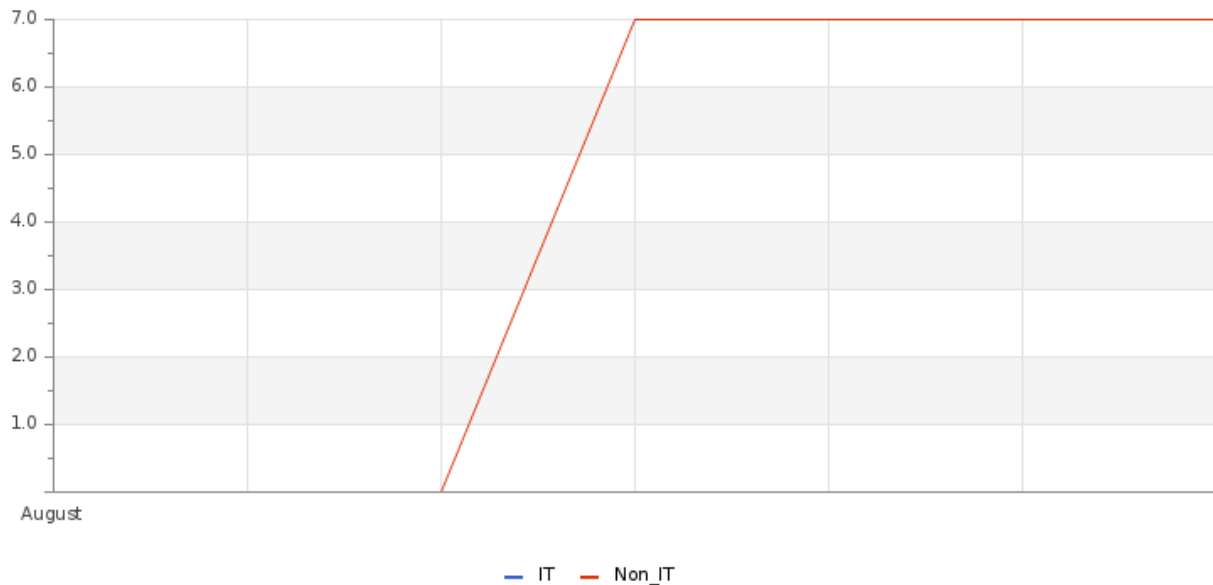


Table Baselined Hosts

IP	host-fqdn	Operating-system	Date Scanned	Division	Location
192.168.50.114	dc-01.in.glesec.com	Microsoft Windows Server 2,019 Datacenter Build 17,763		null	null
172.28.1.120	GOC-PMA1.in.glesec.com	Microsoft Windows 10 Pro Build 19,045		GOC	null
192.168.100.118	Unknown	Microsoft Windows Server 2,019 Datacenter Build 17,763		null	null
192.168.50.214	BLADEXDuoProxy.client.glesec.com	Linux Kernel 6.8.0-1024-aws on Ubuntu 22.04		null	null
192.168.50.142	Unknown	Microsoft Windows 10		null	null
192.168.100.202	Unknown	Microsoft Windows Server 2,022 Datacenter Build 20,348		null	null
192.168.100.194	zabbix.in.glesec.com	Linux Kernel 6.8.0-1029-aws on Ubuntu 22.04		null	null



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IP	host-fqdn	Operating-system	Date Scanned	Division	Location
192.168.100.190	Unknown	Linux Kernel 5.15.0-1083-aws on Ubuntu 20.04		null	null
192.168.100.173	PRTG.in.glesec.com	Microsoft Windows Server 2,019 Datacenter Build 17,763		null	null
192.168.50.87	Unknown	Microsoft Windows 11		null	null
192.168.50.53	OJDuoProxy.client.glesec.com	Linux Kernel 6.8.0-1027-aws on Ubuntu 22.04		null	null
192.168.10.150	mss-utm-pan.in.glesec.com	Palo Alto Networks PAN-OS		null	null
172.28.1.119	GOC-PANAMA5.in.glesec.com	Microsoft Windows 11 Pro Build 26,100		GOC	null
10.4.0.60	intranet-dev.in.glesec.com	Ubuntu 16.04 Linux Kernel 4.40		null	Internal
10.4.0.51	gmp.glesec.com	Ubuntu 16.04 Linux Kernel 4.40		IT	null
10.4.0.50	intranet.in.glesec.com	Ubuntu 16.04 Linux Kernel 4.40		null	Internal
192.168.52.86	Unknown	Ubuntu 18.04 Linux Kernel 4.15		null	null
192.168.52.48	netbox.in.glesec.com	Linux Kernel 5.15.0-1084-aws on Ubuntu 20.04		null	null
192.168.50.156	Unknown	Linux Kernel 6.8.0-1029-aws on Ubuntu 24.04		null	null
192.168.50.154	ansible.in.glesec.com	Linux Kernel 2.60		null	Internal
192.168.50.107	Unknown	Linux Kernel 6.8.0-1029-aws on Ubuntu 24.04		null	null
192.168.50.104	Unknown	Ubuntu 18.04 Linux Kernel 4.15		null	null
192.168.10.90	mss-siem.in.glesec.com	Linux Kernel 6.8.0-1033-aws on Ubuntu 22.04		IT	null
172.28.2.124	SIP-T23G	Undetermined		GOC	null
172.28.2.114	GOCUSAWS02.in.glesec.com	Microsoft Windows 10 Pro Build 19,045		null	null
172.28.2.106	Unknown	Hyper-V Server 2,019 Build 17,763		null	null
172.28.2.95	SIP-T23G	Undetermined		GOC	null

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IP	host-fqdn	Operating-system	Date Scanned	Division	Location
172.28.2.89	SIP-T23G	Undetermined		GOC	null
172.28.2.65	Unknown	FreeBSD 15.00-CURRENT (arm)		GOC	null
172.28.1.91	monitor-goc1.in.glesec.com	Ubuntu 18.04 Linux Kernel 4.15		null	null
172.28.1.89	Unknown	Microsoft Windows 10 Enterprise		GOC	null
192.168.102.170	MSS-IAM.in.glesec.com	Microsoft Windows Server 2,022 Datacenter Build 20,348		IT	null
192.168.100.238	Unknown	Microsoft Windows Server 2,019 Datacenter Build 17,763		null	null
10.4.0.61	gmp-dev.in.glesec.com	Ubuntu 16.04 Linux Kernel 4.40		IT	null
10.10.10.14	Unknown	Microsoft Windows Server 2,019 Datacenter Build 17,763		null	Internal
192.168.52.28	Unknown	Microsoft Windows Server 2,019 Datacenter Build 17,763		Security	Internal
192.168.50.207	GLESEC-AWS-CYMULATE.GLESEC.com	Microsoft Windows Server 2,019 Datacenter Build 17,763		null	null
192.168.100.73	Unknown	Microsoft Windows Server 2,022 Datacenter Build 20,348		null	null
192.168.100.47	Unknown	Microsoft Windows Server 2,025 Datacenter Build 26,100		null	null
192.168.52.226	vaultwarden.in.glesec.com	Cisco Catalyst 9,200 Series Switches Cisco Catalyst 9,300 Series Switches Cisco Catalyst IE9300 Rugged Series Nutanix		null	null
172.28.1.65	Unknown	FreeBSD 15.00-CURRENT (arm)		null	null
10.100.129.143	Unknown	Palo Alto Networks PAN-OS		null	null

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IP	host-fqdn	Operating-system	Date Scanned	Division	Location
10.100.129.14	Unknown	Palo Alto Networks PAN-OS		null	null
10.4.0.2	Unknown	Undetermined		null	null
192.168.51.15	dc-02.in.glesec.com	Microsoft Windows Server 2,019 Datacenter Build 17,763		null	null
192.168.51.108	Unknown	Cisco Catalyst 9,200 Series Switches Cisco Catalyst 9,300 Series Switches Cisco Catalyst IE9300 Rugged Series Nutanix		null	null
192.168.51.51	Unknown	Cisco SIP Device		null	null
10.100.1.185	Unknown	Palo Alto Networks PAN-OS		null	null
10.100.0.2	Unknown	Undetermined		null	null
192.168.102.211	docker.in.glesec.com	Ubuntu 18.04 Linux Kernel 4.15		null	null
10.4.0.200	Unknown	Undetermined		null	null
172.28.1.86	GOC Telephone	Undetermined		GOC	null
172.28.1.85	Sales Telephone	Yealink SIP Device		CDS - SALES DEPARTMENT	Internal
172.28.1.83	EPSON L3250 Series	FortiOS on Fortinet FortiGate		null	Internal
172.28.1.81	monitor-goc1.in.glesec.com	Ubuntu 18.04 Linux Kernel 4.15		GOC	null
172.28.1.80	Administration Telephone	Undetermined		ADMINISTRATION	null
10.100.2.1	Unknown	Undetermined		null	null
10.100.1.234	Unknown	Palo Alto Networks PAN-OS		null	null
10.10.10.2	Unknown	Undetermined		Not Set	Not Set
10.10.10.1	Unknown	Undetermined		null	null
10.4.101.1	Unknown	Undetermined		null	null
10.4.100.1	Unknown	Undetermined		null	null
66.22.79.162	skywatch.glesec.com	Linux Kernel 2.60		S&E	External
192.168.100.167	Unknown	Undetermined		Not Set	Not Set
192.168.100.68	Unknown	Microsoft Windows Server 2,022 Datacenter Build 20,348		null	null

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IP	host-fqdn	Operating-system	Date Scanned	Division	Location
192.168.50.63	Unknown	Undetermined		Not Set	Not Set

Table of Notable Events

Notable Event Type	How Many #
	N/A

Table of related cases:

- n/a

TLP:AMBER = Limited disclosure, restricted to participants' organizations. Sources may use TLP:AMBER when information requires support to be effectively acted upon, yet carries risks to privacy, reputation, or operations if shared outside of the organizations involved. Recipients may only share TLP:AMBER information with members of their own organization, and with clients or customers who need to know the information to protect themselves or prevent further harm. **Sources are at liberty to specify additional intended limits of the sharing: these must be adhered to.**





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our services and security solutions.

