

# ON-DEMAND OPERATIONS & INTELLIGENCE (MO&I) TECHNICAL REPORT TLP-AMBER

**GLESEC** December 15, 2022

USA | PANAMA | ARGENTINA | MEXICO | COLOMBIA | PERU | CHILE | ECUADOR TEL:+1 (609) 651-4246 |+1(321)430-0500 |+(507) 836-5355

## About This Report

This on-demand technical report is compiled for the people with responsibility for Cyber Security, Networking, Databases, Compliance, Infrastructure and Systems. A more detail monthly report is prepared and available from the Orchestration platform (SKYWATCH). For any questions about this report please contact the GLESEC Operation Centers (GOCs).

# Managed Vulnerability Service (MSS-VM) Section

The Managed Vulnerability Service (MSS-VM) is a "Security as a service" (SaaS) offering to identify network assets, test, validate, correlate and report on vulnerabilities in a lifecycle process that integrates with GLESEC's Orchestration platform. This integration provides for the optimization of the time and costs it takes an organization to remediate its business relevant vulnerabilities.

The Risk Value (see definition below) for GLESEC for this period can be seen in the following chart.

#### **VULNERABILITY LEVEL COLOR**



The following table indicates the vulnerability metrics including total discovered systems, total vulnerable systems, and Risk Value (RV). The RV is defined as a weighted average of vulnerabilities.

The following values are to clarify the RV:

RV=1 Points to every IP address in the infrastructure that is susceptible to attacks RV=0 Points to no IP address in the infrastructure that is susceptible to attacks RV=0.1 Points to 1/10 IP address in the infrastructure that is susceptible to attacks

#### **TOTAL DISCOVERED HOSTS**





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#### **TOTAL VULNERABLE HOSTS**

#### 32

#### **EXECUTIVE SUMMARY RISK DISTRIBUTION**

Scanner	critical	high	medium	low	Total
GLESEC	12	62	161	11	246

All the vulnerabilities found in your organization belong to the following categories:

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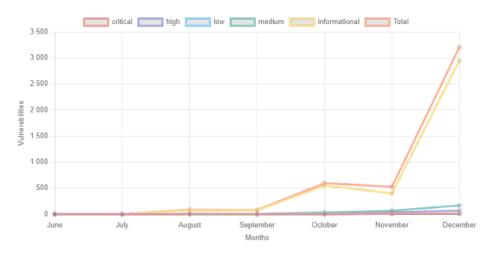
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The following graphs show the histograms for the last 6 months: Vulnerability Histogram, Vulnerability/Severity, Discovered Network Assets and the last one shows the Comparison of the number of Vulnerabilities between the Previous Month and the Current Month

#### **VULNERABILITY HISTOGRAM - FOR 6 MONTHS**



#### **VULNERABILITY SEVERITY HISTOGRAM - FOR 6 MONTHS**





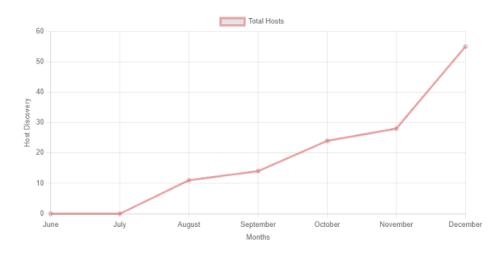
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#### **DISCOVERED NETWORK ASSET HISTOGRAM - FOR 6 MONTHS**

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#### **COMPARISON VULNERABILITIES**



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dest	Previous	Current
10.100.1.185	1	1
10.100.1.234	5	5
10.100.129.14	1	1
10.100.129.143	5	5
172.28.1.65	1	1
172.28.1.85	2	0
172.28.1.89	2	21
172.28.2.124	2	2
172.28.2.65	2	2
172.28.2.92	2	2
192.168.100.173	4	4
192.168.101.1	1	0
192.168.101.228	7	8
GMSA-LAB.in.glesec.com	9	27
GOCPAWS02.in.glesec.com	1	1
GOCUSAOFFICEMAN.in.glesec.com	4	8
GOCUSASVDHCP.in.glesec.com	31	0
GOCUSAWS02.in.glesec.com	4	26
HP54C5BA.in.glesec.com	1	1
USASYSTEMSWS01.in.glesec.com	8	9
WINDEV.in.glesec.com	25	23
dc-01.in.glesec.com	9	9
dc-02.in.glesec.com	8	8
gmp.glesec.com	1	1
goc-usa-sw.in.glesec.com	2	2
netbox.in.glesec.com	4	4

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The following graphs show the distribution of the vulnerabilities found on your servers or endpoints





#### **VULNERABILITY CATEGORY BY RISK**

This report illustrates the vulnerability category and count by risk discovered this report period

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category	critical	high	low	medium	
Windows	10	33	6	20	
General	0	2	0	58	
Misc.	0	9	1	36	
Service detection	0	0	0	23	
CGI abuses	0	0	0	20	
Windows : Microsoft Bulletins	0	16	0	1	
Web Servers	0	0	4	0	
Backdoors	2	0	0	0	
CGI abuses : XSS	0	0	0	2	
Ubuntu Local Security Checks	0	2	0	0	

#### HOST BY VULNERABILITY NAME

This report illustrates the vulnerability name and count by hosts discovered this report period





### MOST FREQUENT VULNERABILITY NAME

This report depicts the most frequent vulnerabilities discovered this report period

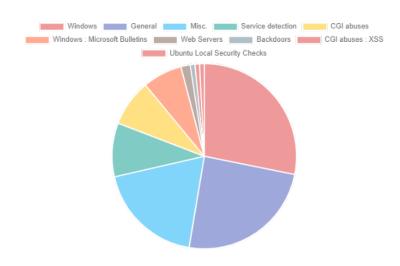
043

SSL Certificate Cannot Be Trusted SSL Self-Signed Certificate WinVerifyTrust Signature Validation CVE-2013-3900 Mitigation (EnableCertPaddingCheck) TLS Version 1.1 Protocol Deprecated Splunk Enterprise and Universal Forwarder < 9.0 Improper Certificate Validation The Microsoft Windows Support Diagnostic Tool (MSDT) RCE Workaround Detection (CVE-2022-30190) TLS Version 1.0 Protocol Detection SSL Medium Strength Cipher Suites Supported (SWEET32) Splunk Enterprise 8.1 < 8.1.11, 8.2.0 < 8.2.7.1 / Universal Forwarders 8.1 < 8.1.11, 8.2.0 < 8.2.7.1 (SVD-2022-0803) Windows Speculative Execution Configuration Check



#### MOST FREQUENT VULNERABILITY CATEGORY

This report depicts the most frequent vulnerabilities by category discovered this report period



The following graphs show the distribution of the vulnerabilities found on your servers or endpoints

#### HOST BY PROTOCOL

This report illustrates the protocol and count by hosts discovered this report period

n/a



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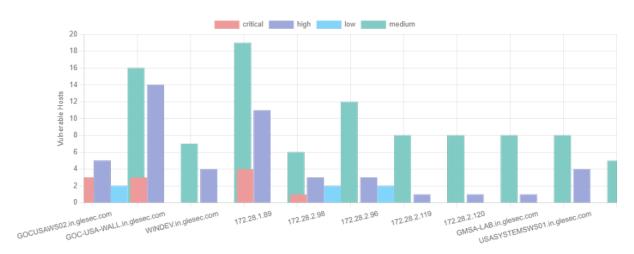
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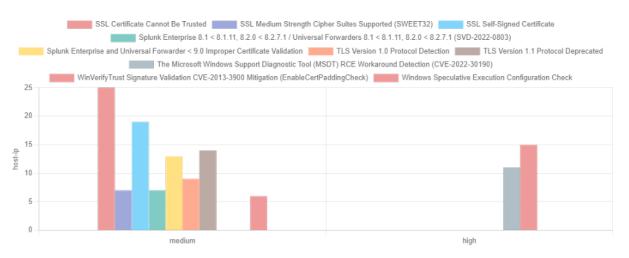


#### HOSTS BY RISK

This report illustrates the vulnerability risk and count by hosts discovered this report period



## VULNERABILITY RISK BY VULNERABILITY



### **VULNERABILITY CATEGORY BY PROTOCOL**

This report illustrates the vulnerability category and count by protocol discovered this report period

The following graphs show the distribution of the vulnerabilities found on your servers or endpoints

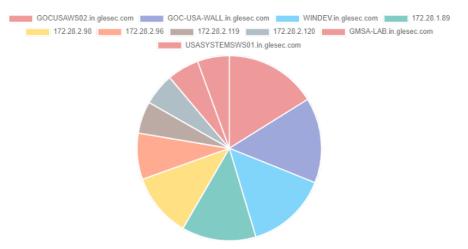
n/a





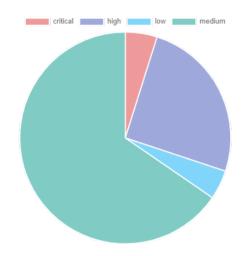
#### MOST VULNERABLE HOST

This report depicts the most vulnerable hosts discovered this report period



#### **RISK DISTRIBUTION**

This shows the risk distribution of vulnerabilities discovered for this period



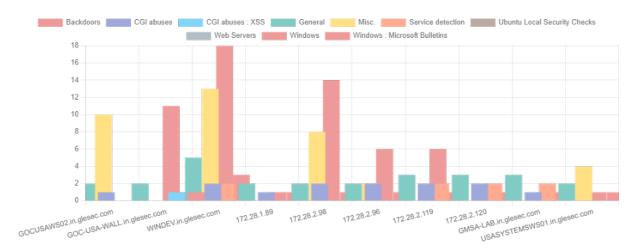






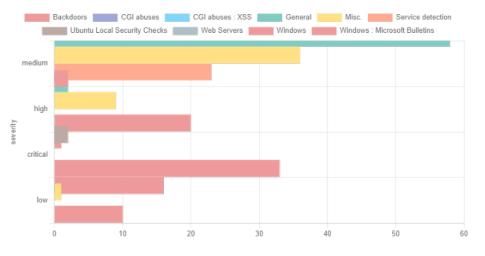
### HOST BY VULNERABILITY CATEGORY

This report illustrates the vulnerability category and count by hosts discovered this report period



## VULNERABILITY RISK BY VULNERABILITY CATEGORY

This report illustrates the vulnerability risk and count by category discovered this report period



## VULNERABILITY CATEGORY BY VULNERABILITY NAME

This report illustrates the vulnerability category and count by vulnerability name discovered this report period

The following graphs show the distribution of the vulnerabilities found on your servers or endpoints

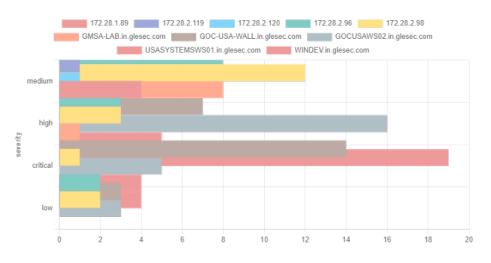
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#### **VULNERABILITY RISK BY HOST**

This graph illustrates the vulnerability risk and count by category discovered this report period



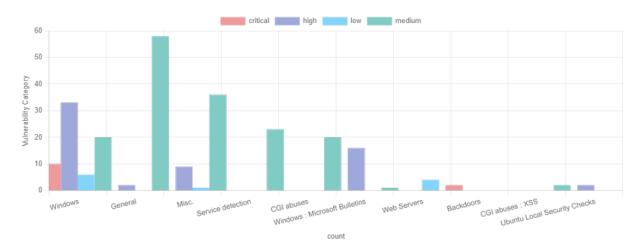
### **VULNERABILITY RISK BY PORT**

This graph illustrates the vulnerability risk and count by port discovered this report period

n/a

### **VULNERABILITY CATEGORY BY RISK**

This graph illustrates the vulnerability category and count by risk discovered this report period







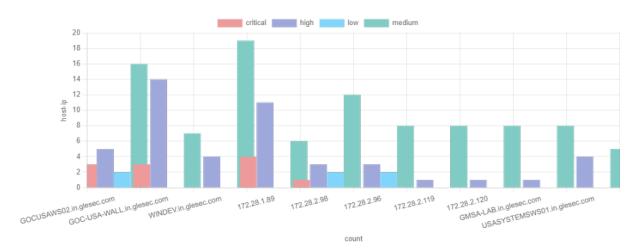
### **VULNERABILITY CATEGORY BY PORT**

This graph illustrates the vulnerability category and count by port discovered this report period

n/a

#### HOST BY VULNERABILITY RISK

The following illustrates the vulnerability risk and count by hosts discovered this report period



## HOST BY PORT

The following graph illustrates the port and count by hosts discovered this report period

n/a



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#### **VULNERABILITIES & ASSETS CORRELATION**

Priority	Severity	IP	os	Hostname	Division	Location	Vuinerability	Vulnerability ID	Available Exploit	Vulnerability Publication		Last Seen On
Medium	High	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Mozilla Firefox < 103.0	163497	n/a	n/a	03 day(s)	2022/12/12 13:19:02- 0500
Medium	High	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Mozilla Firefox < 104.0	164344	n/a	n/a	03 day(s)	2022/12/12 13:19:02- 0500
Medium	High	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Mozilla Firefox < 105.0	165262	n/a	n/a	03 day(s)	2022/12/12 13:19:02- 0500
Medium	High	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Mozilla Firefox < 106.0	166209	n/a	n/a	03 day(s)	2022/12/12 13:19:02- 0500
Medium	High	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	The Microsoft Windows Support Diagnostic Tool (MSDT) RCE Workaround Detection (CVE-2022- 30190)	161691	n/a	2022/05/30	03 day(s)	2022/12/12 13:19:02- 0500
Medium	High	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	WinVerifyTrust Signature Validation CVE-2013-3900 Mitigation (EnableCertPaddingCheck)	166555	true	2013/12/10	03 day(s)	2022/12/12 13:19:02- 0500
Medium	Medium	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Cisco Webex Meetings App Character Interface Manipulation (cisco-sa- webex-app-qrtO6YC2)	164904	n/a	n/a	03 day(s)	

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Priority	Severity	IP	os	Hostname	Division	Location	Vulnerability	Vulnerability ID	Available Exploit	Vulnerability Publication	Since Last Seen	Last Seen On
High	High	172.28.2.94	Microsoft Windows 10 Pro	GOCUSAOFFICEMAN.in.glesec.com	Not Set	Not Set	WinVerifyTrust Signature Validation CVE-2013-3900 Mitigation (EnableCertPaddingCheck)	166555	true	2013/12/10	03 day(s)	2022/12/12 11:55:45- 0500
Medium	Medium	172.28.2.94	Microsoft Windows 10 Pro	GOCUSAOFFICEMAN.in.glesec.com	Not Set	Not Set	SSL Certificate Cannot Be Trusted	51192	n/a	n/a	03 day(s)	2022/12/12 11:55:45- 0500
Medium	Medium	172.28.2.94	Microsoft Windows 10 Pro	GOCUSAOFFICEMAN.in.glesec.com	Not Set	Not Set	Microsoft Windows Unquoted Service Path Enumeration	63155	n/a	n/a	03 day(s)	2022/12/12 11:55:45- 0500
Medium	Medium	172.28.2.94	Microsoft Windows 10 Pro	GOCUSAOFFICEMAN.in.glesec.com	Not Set	Not Set	Splunk Enterprise and Universal Forwarder < 9.0 Improper Certificate Validation	164078	n/a	n/a	03 day(s)	2022/12/12 11:55:45- 0500
Medium	Medium	172.28.2.103	Microsoft Windows 10 Pro	USASYSTEMSWS02.in.glesec.com	Not Set	Not Set	SSL Self-Signed Certificate	57582	n/a	n/a	03 day(s)	2022/12/12 11:49:31- 0500
Medium	Medium	172.28.2.103	Microsoft Windows 10 Pro	USASYSTEMSWS02.in.glesec.com	Not Set	Not Set	Palo Alto GlobalProtect Agent 5.2.x < 5.2.9 Privilege Escalation	158085	n/a	n/a	03 day(s)	2022/12/12 11:49:31- 0500
Medium	High	172.28.2.98	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	The Microsoft Windows Support Diagnostic Tool (MSDT) RCE Workaround Detection (CVE-2022- 30190)	161691	n/a	2022/05/30	03 day(s)	2022/12/12 11:45:52- 0500
Medium	High	172.28.2.98	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	WinVerifyTrust Signature Validation CVE-2013-3900 Mitigation (EnableCertPaddingCheck)	166555	true	2013/12/10	03 day(s)	2022/12/12 11:45:52- 0500
Medium	Medium	172.28.2.98	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	SSL Certificate Cannot Be Trusted	51192	n/a	n/a	03 day(s)	2022/12/12 11:45:52- 0500
Medium	Medium	172.28.2.98	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Cisco AnyConnect Secure Mobility Client DoS (cisco-sa-anyconnect- dos-55AYyxYr)	148450	n/a	n/a	03 day(s)	2022/12/12 11:45:52- 0500
Medium	Medium	172.28.2.98	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Microsoft Windows Unquoted Service Path Enumeration	63155	n/a	n/a	03 day(s)	2022/12/12 11:45:52- 0500
Medium	Medium	172.28.2.98	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Security Update for Microsoft Visual Studio Code (April 2022)	159759	n/a	n/a	03 day(s)	2022/12/12 11:45:52- 0500
Medium	Medium	172.28.2.98	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Security Update for Microsoft Visual Studio Code (December 2021)	156101	n/a	n/a	03 day(s)	2022/12/12 11:45:52- 0500
Medium	Medium	172.28.2.98	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Security Update for Microsoft Visual Studio Code (February 2022)	157430	n/a	n/a	03 day(s)	2022/12/12 11:45:52- 0500
Medium	Medium	172.28.2.98	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Security Update for Microsoft Visual Studio Code (March 2022)	158785	n/a	n/a	03 day(s)	2022/12/12 11:45:52- 0500

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	031109,4031477,4
	4043041,4043492 4-4047140,40474
-	1887,40532-3,4054

9320,4079356,2 00096,8300273 8506251,850625 1563,1351727,3 32677,4036509, 4044543,404509 4044543,40483

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Priority	Severity	IP	os	Hostname	Division	Location	Vulnerability	Vulnerability ID	Available Exploit	Vulnerability Publication	Since Last Seen	Last Seen On
Medium	Medium	172.28.2.93	Microsoft Windows 10 Pro	WINDEV.in.glesec.com	Not Set	Not Set	Security Update for Microsoft Visual Studio Code (September 2022)	165085	n/a	n/a	03 day(s)	2022/12/12 12:45:55- 0500
Medium	Medium	172.28.2.93	Microsoft Windows 10 Pro	WINDEV.in.glesec.com	Not Set	Not Set	SSL Certificate with Wrong Hostname	45411	n/a	n/a	03 day(s)	2022/12/12 12:45:55- 0500
Medium	Medium	172.28.2.93	Microsoft Windows 10 Pro	WINDEV.in.glesec.com	Not Set	Not Set	Web Server Generic XSS	10815	n/a	n/a	03 day(s)	2022/12/12 12:45:55- 0500
Medium	Critical	172.28.2.114	Microsoft Windows 10 Pro	GOCUSAWS02.in.glesec.com	Not Set	Not Set	Security Update for Microsoft Visual Studio Code Remote WSL Extension (December 2021)	156113	n/a	2021/12/14	03 day(s)	2022/12/12 12:01:04- 0500
Medium	Critical	172.28.2.114	Microsoft Windows 10 Pro	GOCUSAWS02.in.glesec.com	Not Set	Not Set	Mozilla Foundation Unsupported Application Detection	40362	n/a	n/a	03 day(s)	2022/12/12 12:01:04- 0500
Medium	High	172.28.2.114	Microsoft Windows 10 Pro	GOCUSAWS02.in.glesec.com	Not Set	Not Set	Security Update for Microsoft Visual Studio Code (October 2022)	166053	n/a	2022/10/11	03 day(s)	2022/12/12 12:01:04- 0500
Medium	Medium	172.28.2.114	Microsoft Windows 10 Pro	GOCUSAWS02.in.glesec.com	Not Set	Not Set	SSL Self-Signed Certificate	57582	n/a	n/a	03 day(s)	2022/12/12 12:01:04- 0500
Medium	Medium	172.28.2.114	Microsoft Windows 10 Pro	GOCUSAWS02.in.glesec.com	Not Set	Not Set	Intel® PROSet/Wireless WiFi Software x < 21.70.0 Multiple Vulnerabilities	136670	n/a	n/a	03 day(s)	2022/12/12 12:01:04- 0500
Medium	Medium	172.28.2.114	Microsoft Windows 10 Pro	GOCUSAWS02.in.glesec.com	Not Set	Not Set	Security Update for Microsoft Visual Studio Code (July 2021)	151600	n/a	n/a	03 day(s)	2022/12/12 12:01:04- 0500
Medium	Medium	172.28.2.114	Microsoft Windows 10 Pro	GOCUSAWS02.in.glesec.com	Not Set	Not Set	Security Update for Microsoft Visual Studio Code (September 2021)	153440	n/a	n/a	03 day(s)	2022/12/12 12:01:04- 0500
Medium	Medium	172.28.2.114	Microsoft Windows 10 Pro	GOCUSAWS02.in.glesec.com	Not Set	Not Set	Security Update for Microsoft Visual Studio Code (September 2022)	165085	n/a	n/a	03 day(s)	2022/12/12 12:01:04- 0500
Medium	Medium	172.28.2.114	Microsoft Windows 10 Pro	GOCUSAWS02.in.glesec.com	Not Set	Not Set	Splunk Enterprise 8.1 < 8.1.11, 8.2.0 < 8.2.7.1 / Universal Forwarders 8.1 < 8.1.11, 8.2.0 < 8.2.7.1 (SVD- 2022-0803)	164329	n/a	n/a	03 day(s)	2022/12/12 12:01:04- 0500
Low	Low	172.28.2.114	Microsoft Windows 10 Pro	GOCUSAWS02.in.glesec.com	Not Set	Not Set	Cisco AnyConnect Secure Mobility Client for Windows Denial of Service Vulnerability (cisco-sa- anyconnect- dos-hMhyDfb8)	150807	n/a	n/a	03 day(s)	2022/12/12 12:01:04- 0500
Low	Low	172.28.2.114	Microsoft Windows 10 Pro	GOCUSAWS02.in.glesec.com	Not Set	Not Set	Cisco AnyConnect Secure Mobility Client Profile Modification Vulnerability (cisco-sa- anyconnect- profile- AggMUCDg)	149812	n/a	n/a	03 day(s)	2022/12/12 12:01:04- 0500
High	High	172.28.2.94	Microsoft Windows 10 Pro	GOCUSAOFFICEMAN.in.glesec.com	Not Set	Not Set	The Microsoft Windows Support Diagnostic Tool (MSDT) RCE Workaround Detection (CVE- 2022-30190)	161691	n/a	2022/05/30	03 day(s)	2022/12/12 11:55:45- 0500



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Priority	Severity	IP	os	Hostname	Division	Location	Vulnerability	Vulnerability ID	Available Exploit	Vulnerability Publication		Last Seen On
Medium	Medium	172.28.2.98	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Security Update for Microsoft Visual Studio Code (May 2022)	160944	n/a	n/a	03 day(s)	2022/12/12 11:45:52- 0500
Medium	Medium	172.28.2.98	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Security Update for Microsoft Visual Studio Code (November 2021)	154992	n/a	n/a	03 day(s)	2022/12/12 11:45:52- 0500
Medium	Medium	172.28.2.98	Microsoft Windows 10 Pro			Universal Forwarder < 9.0 Improper Certificate	164078	n/a	n/a	03 day(s)	2022/12/12 11:45:52- 0500	
Medium	High	172.28.2.96	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	The Microsoft Windows Support Diagnostic Tool (MSDT) RCE Workaround Detection (CVE-2022- 30190)	161691	n/a	2022/05/30	03 day(s)	2022/12/12 11:36:32- 0500
Medium	High	172.28.2.96	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	WinVerifyTrust Signature Validation CVE-2013-3900 Mitigation (EnableCertPaddingCheck)	166555	true	2013/12/10	03 day(s)	2022/12/12 11:36:32- 0500
Medium	Medium	172.28.2.96	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	SSL Certificate Cannot Be Trusted	51192	n/a	n/a	03 day(s)	2022/12/12 11:36:32- 0500
Medium	Medium	172.28.2.96	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Cisco AnyConnect Secure Mobility Client DoS (cisco-sa-anyconnect- dos-55AYyxYr)	148450	n/a	n/a	03 day(s)	2022/12/12 11:36:32- 0500
Medium	Medium	172.28.2.96	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Splunk Enterprise and Universal Forwarder < 9.0 Improper Certificate Validation	164078	n/a	n/a	03 day(s)	2022/12/12 11:36:32- 0500
Medium	Medium	172.28.2.99	Microsoft Windows 10 Pro	USASYSTEMSWS01.in.glesec.com	Not Set	Not Set	OpenJDK 7 <= 7u351 / 8 <= 8u342 / 11.0.0 <= 11.0.16 / 13.0.0 <= 13.0.12 / 15.0.0 <= 15.0.8 / 17.0.0 <= 17.0.4 / 19.0.0 <= 19.0.0 Multiple Vulnerabilities (2022-10- 18	166381	n/a	n/a	03 day(s)	2022/12/12 11:35:10- 0500
Medium	Medium	172.28.2.99	Microsoft Windows 10 Pro	USASYSTEMSWS01.in.glesec.com	Not Set	Not Set	SSL Self-Signed Certificate	57582	n/a	n/a	03 day(s)	2022/12/12 11:35:10- 0500
Medium	Medium	172.28.2.99	Microsoft Windows 10 Pro	USASYSTEMSWS01.in.glesec.com	Not Set	Not Set	Palo Alto GlobalProtect Agent 5.2.x < 5.2.9 Privilege Escalation	158085	n/a	n/a	03 day(s)	2022/12/12 11:35:10- 0500
Medium	Critical	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Mozilla Firefox < 101.0	161716	false	2022/05/31	03 day(s)	2022/12/12 13:19:02- 0500
Medium	Critical	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Mozilla Firefox < 107.0	167633	false	2022/09/14	03 day(s)	2022/12/12 13:19:02- 0500
Medium	High	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Mozilla Firefox < 100.0	160465	n/a	n/a	03 day(s)	2022/12/12 13:19:02- 0500
Medium	High	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Mozilla Firefox < 100.0.2	161415	n/a	n/a	03 day(s)	2022/12/12 13:19:02- 0500

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**3320**,4079356 300096,83002 **8506251**,8506 1563,1351727,



USA | PANAMA | ARGENTINA | MEXICO | COLOMBIA | PERU | CHILE | ECUADOR Tel: +1(609)651-4246 | +1(321)430-0500 | +(507)836-5355

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Priority	Severity	IP	OS	Hostname	Division	Location	Vulnerability	Vulnerability ID	Available Exploit	Vulnerability Publication	Since Last Seen	Last Seen On
Medium	Critical	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Compromised Windows System (hosts File Check)	23910	n/a	n/a	03 day(s)	2022/12/12 13:19:02- 0500
Medium	Critical	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Mozilla Foundation Unsupported Application Detection	40362	n/a	n/a	03 day(s)	2022/12/12 13:19:02- 0500
Medium	High	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Mozilla Firefox < 102.0	162602	n/a	n/a	03 day(s)	2022/12/12 13:19:02- 0500
Medium	High	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Mozilla Firefox < 97.0.2	158654	n/a	n/a	03 day(s)	2022/12/12 13:19:02- 0500
Medium	High	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Mozilla Firefox < 98.0	158694	n/a	n/a	03 day(s)	2022/12/12 13:19:02- 0500
Medium	Medium	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Mozilla Firefox < 99.0	159530	n/a	n/a	03 day(s)	2022/12/12 13:19:02- 0500
Medium	Medium	172.28.1.89	Microsoft Windows 10 Pro	Unknown	Not Set	Not Set	Splunk Enterprise 8.1 < 8.1.11, 8.2.0 < 8.2.7.1 / Universal Forwarders 8.1 < 8.1.11, 8.2.0 < 8.2.7.1 (SVD-2022- 0803)	164329	n/a	n/a	03 day(s)	2022/12/12 13:19:02- 0500
Medium	Medium	10.100.1.234	Palo Alto Networks PAN-OS	Unknown	Not Set	Not Set	TLS Version 1.1 Protocol Deprecated	157288	n/a	n/a	03 day(s)	2022/12/12 13:17:28- 0500
Medium	High	172.28.2.93	Microsoft Windows 10 Pro	WINDEV.in.glesec.com	Not Set	Not Set	Security Update for Microsoft Visual Studio Code (October 2022)	166053	n/a	2022/10/11	03 day(s)	2022/12/12 12:45:55- 0500
Medium	Medium	172.28.2.93	Microsoft Windows 10 Pro	WINDEV.in.glesec.com	Not Set	Not Set	OpenJDK 7 <= 7u351 / 8 <= 8u342 / 11.0.0 <= 11.0.16 / 13.0.0 <= 13.0.12 / 15.0.0 <= 15.0.8 / 17.0.0 <= 17.0.4 / 19.0.0 <= 19.0.0 <= 19.0.0 Multiple Vulnerabilities (2022-10-18	166381	n/a	n/a	03 day(s)	2022/12/12 12:45:55- 0500
Medium	Medium	172.28.2.93	Microsoft Windows 10 Pro	WINDEV.in.glesec.com	Not Set	Not Set	TLS Version 1.1 Protocol Deprecated	157288	n/a	n/a	03 day(s)	2022/12/12 12:45:55- 0500
Medium	Medium	172.28.2.93	Microsoft Windows 10 Pro	WINDEV.in.glesec.com	Not Set	Not Set	SSL Self- Signed Certificate	57582	n/a	n/a	03 day(s)	2022/12/12 12:45:55- 0500
Medium	Medium	172.28.2.93	Microsoft Windows 10 Pro	WINDEV.in.glesec.com	Not Set	Not Set	TLS Version 1.0 Protocol Detection	104743	n/a	n/a	03 day(s)	2022/12/12 12:45:55- 0500
Medium	Medium	172.28.2.93	Microsoft Windows 10 Pro	WINDEV.in.glesec.com	Not Set	Not Set	Security Update for Microsoft Visual Studio Code (July 2021)	151600	n/a	n/a	03 day(s)	2022/12/12 12:45:55- 0500
Medium	Medium	172.28.2.93	Microsoft Windows 10 Pro	WINDEV.in.glesec.com	Not Set	Not Set	Security Update for Microsoft Visual Studio Code (September 2021)	153440	n/a	n/a	03 day(s)	2022/12/12 12:45:55- 0500

850515 80204, 850583 901,6750722,13 31109,40314

40430 4,404 9320,4079356 300096,830027 8506251,8506 1563,1351727, 132677,403650

4044543,404503 4,4047593,40450 591,4056126,405 63881,4064468,40



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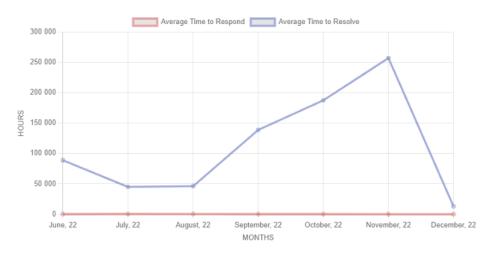


The table above represents the Vulnerabilities for the top 20 by Priority.

# **Cases Activity**

Below is a histogram of the average time to resolve for the past six months and a list of cases with their time of resolution (including the time until now of cases that are not yet closed). For more details log-on the SKYWATCH and review the C&RU area.

### **MONTHLY RESPOND & RESOLVE AVG. TIMES**



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## USA - ARGENTINA - PANAMA MEXICO - BRAZIL - PERU - CHILE

Tel: +1(609)651-4246 Tel: +1(321)430-0500 Tel: +(507)836-5355

info@glesec.com www.glesec.com

