



VULNERABILITY ASSESMENT

# SOJOSPECT

v1.0.0

Scanned by: admin

11/08/2023

GREEN FOSSIL PTE LTD



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### 1. Executive Summary

The purpose of this vulnerability scan is to gather data on Windows and third-party software patch levels on hosts in the SAMPLE-INC domain in the 00.00.00.0/01 subnet. Of the 300 hosts identified by SAMPLE-INC, 100 systems were found to be active and were scanned.

### 2. Scan Results

The raw scan results will be provided upon delivery.

### 3. Our Findings

The results from the credentialed patch audit are listed below. It is important to note that not all identified hosts were able to be scanned during this assessment – of the 300 hosts identified as belonging to the SAMPLE-INC domain, only 100 were successfully scanned. In addition, some of the hosts that were successfully scanned were not included in the host list provided.

### OWASP Top 10 Checklist

Severity	Vulnerability Type	Checked at
Omitted	bruteforce	2023-08-10 04:49:47
Omitted	Forced_browsing	2023-08-10 04:49:47
Omitted	injection	2023-08-10 04:49:47
Omitted	sessionReplay	2023-08-10 04:49:47
Omitted	robots_txt	2023-08-10 04:49:47
None	No vulnerabilities found!	2023-08-10 04:49:47
Omitted	bruteforce	2023-08-10 04:50:36
Omitted	Forced_browsing	2023-08-10 04:50:36
Omitted	injection	2023-08-10 04:50:36
Omitted	sessionReplay	2023-08-10 04:50:36
Omitted	robots_txt	2023-08-10 04:50:36
None	No vulnerabilities found!	2023-08-10 04:50:36
Omitted	bruteforce	2023-08-10 04:52:01
Omitted	Forced_browsing	2023-08-10 04:52:01
Omitted	injection	2023-08-10 04:52:01
Omitted	sessionReplay	2023-08-10 04:52:01
Omitted	robots_txt	2023-08-10 04:52:01
None	No vulnerabilities found!	2023-08-10 04:52:01
Omitted	bruteforce	2023-08-10 04:54:39
Omitted	Forced_browsing	2023-08-10 04:54:39
Omitted	injection	2023-08-10 04:54:39
Omitted	sessionReplay	2023-08-10 04:54:39
Omitted	robots_txt	2023-08-10 04:54:39
None	No vulnerabilities found!	2023-08-10 04:54:39
Omitted	bruteforce	2023-08-10 04:57:54
Omitted	Forced_browsing	2023-08-10 04:57:54
Omitted	injection	2023-08-10 04:57:54
Omitted	sessionReplay	2023-08-10 04:57:54
Omitted	robots_txt	2023-08-10 04:57:54
Low	Overinformative error	2023-08-10 04:57:54
Omitted	bruteforce	2023-08-10 15:43:37
Omitted	Forced_browsing	2023-08-10 15:43:37
Omitted	injection	2023-08-10 15:43:37
Omitted	sessionReplay	2023-08-10 15:43:37
Omitted	robots_txt	2023-08-10 15:43:37

None	No vulnerabilities found!	2023-08-10 15:43:37
Omitted	bruteforce	2023-08-10 15:43:50
Omitted	Forced_browsing	2023-08-10 15:43:50
Omitted	injection	2023-08-10 15:43:50
Omitted	sessionReplay	2023-08-10 15:43:50
None	No vulnerabilities found!	2023-08-10 15:43:50
Omitted	bruteforce	2023-08-10 15:44:41
Omitted	Forced_browsing	2023-08-10 15:44:41
Omitted	injection	2023-08-10 15:44:41
Omitted	sessionReplay	2023-08-10 15:44:41
None	No vulnerabilities found!	2023-08-10 15:44:41
Omitted	bruteforce	2023-08-10 22:59:53
Omitted	Forced_browsing	2023-08-10 22:59:53
Omitted	injection	2023-08-10 22:59:53
Omitted	sessionReplay	2023-08-10 22:59:53
Low	Overinformative error	2023-08-10 22:59:53
None	No vulnerabilities found!	2023-08-11 13:03:50
Low	Overinformative error	2023-08-11 13:04:25
Omitted	bruteforce	2023-08-11 13:06:30
Omitted	Forced_browsing	2023-08-11 13:06:30
Omitted	injection	2023-08-11 13:06:30
Omitted	sessionReplay	2023-08-11 13:06:30
Omitted	overinformative_error	2023-08-11 13:06:30
Omitted	robots_txt	2023-08-11 13:06:30
None	No vulnerabilities found!	2023-08-11 13:06:30
Omitted	bruteforce	2023-08-11 13:07:00
Omitted	Forced_browsing	2023-08-11 13:07:00
Omitted	injection	2023-08-11 13:07:00
Omitted	sessionReplay	2023-08-11 13:07:00
Omitted	overinformative_error	2023-08-11 13:07:00
Omitted	robots_txt	2023-08-11 13:07:00
None	No vulnerabilities found!	2023-08-11 13:07:00
Omitted	bruteforce	2023-08-11 13:08:45
Omitted	Forced_browsing	2023-08-11 13:08:45
Omitted	injection	2023-08-11 13:08:45
Omitted	overinformative_error	2023-08-11 13:08:45
Omitted	robots_txt	2023-08-11 13:08:45
None	No vulnerabilities found!	2023-08-11 13:08:45
Omitted	bruteforce	2023-08-11 13:10:53
Omitted	Forced_browsing	2023-08-11 13:10:53
Omitted	injection	2023-08-11 13:10:53
Omitted	overinformative_error	2023-08-11 13:10:53
Omitted	robots_txt	2023-08-11 13:10:53
None	No vulnerabilities found!	2023-08-11 13:10:53
Low	Overinformative error	2023-08-11 13:16:36
None	No vulnerabilities found!	2023-08-11 13:17:24
Low	Overinformative error	2023-08-11 13:17:27
Omitted	bruteforce	2023-08-11 13:19:23
Omitted	Forced_browsing	2023-08-11 13:19:23
Omitted	sessionReplay	2023-08-11 13:19:23
Omitted	overinformative_error	2023-08-11 13:19:23
Omitted	robots_txt	2023-08-11 13:19:23
None	No vulnerabilities found!	2023-08-11 13:19:23
Omitted	bruteforce	2023-08-11 13:22:43
Omitted	Forced_browsing	2023-08-11 13:22:43
Omitted	sessionReplay	2023-08-11 13:22:43

Omitted	overinformative_error	2023-08-11 13:22:43
Omitted	robots_txt	2023-08-11 13:22:43
None	No vulnerabilities found!	2023-08-11 13:22:43
Omitted	bruteforce	2023-08-11 13:24:06
Omitted	Forced_browsing	2023-08-11 13:24:06
Omitted	sessionReplay	2023-08-11 13:24:06
Omitted	overinformative_error	2023-08-11 13:24:06
Omitted	robots_txt	2023-08-11 13:24:06
None	No vulnerabilities found!	2023-08-11 13:24:06
Omitted	bruteforce	2023-08-11 13:30:56
Omitted	Forced_browsing	2023-08-11 13:30:56
Omitted	sessionReplay	2023-08-11 13:30:56
Omitted	overinformative_error	2023-08-11 13:30:56
Omitted	robots_txt	2023-08-11 13:30:56
None	No vulnerabilities found!	2023-08-11 13:30:56

4. Risk Assessment

This report identifies security risks that could have significant impact on mission-critical applications used for day-to-day business operations.

Critical Severity	Medium Severity	Low Severity
0	0	0

High Severity Vulnerability

0 were unique high severity vulnerabilities. High severity vulnerabilities are often harder to exploit and may not provide the same access to affected systems.

Omitted Scans;bruteforceForced\_browsing;sessionReplay;overinformative\_error;robots\_txt

Severity	Vulnerability Type	Checked at
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Medium Severity Vulnerability

0 were unique medium severity vulnerabilities. These vulnerabilities often provide information to attackers that may assist them in mounting subsequent attacks on your network. These should also be fixed in a timely manner but are not as urgent as the other vulnerabilities.

Vulnerability	Description	Solution
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Low Severity Vulnerability

0 were unique low severity vulnerabilities. These vulnerabilities are not as serious as other vulnerabilities but might be used by attackers in rare cases.

Vulnerability	Description	Solution
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5. Recommendations

Recommendations in this report are based on the available findings from the credentialed patch audit. Vulnerability scanning is only one tool to assess the security posture of a network. The results should not be interpreted as definitive measurement of the security posture of the SAMPLE-INC network. Other elements used to assess the current security posture would include policy review, a review of internal security controls and procedures, or internal red teaming/penetration testing.

Remediation

Taking the following actions across all hosts will resolve 96% of the vulnerabilities on the network:

Action to Take	Description
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Additional Resources

External sources are listed below which can help fix issues:

- [OWASP Top Ten](#)
- [Software Testing Help](#)



**TALK TO US**

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