Vulnerability Assessment Results (“Sansan”)

Overview

In October and November 2024, a vulnerability assessment was conducted by GMO Cybersecurity by Ierae, Inc., targeting the “Sansan” service. This document provides a summary of the findings.

Summary of Findings

No vulnerabilities were identified in this assessment that could lead to actual harm. While several issues were detected, all high-priority items have already been promptly addressed. The remaining minor issues are being handled in accordance with a defined plan.

Assessment Focus Areas

The following areas were covered in the assessment:

- Web Application Assessment
    - XSS, SQL injection, CSRF, OS command injection, XPath injection, directory listing, path traversal, parameter tampering, HTTP header injection, improper authentication, session prediction/fixation, and other relevant tests.
- Platform Assessment
    - OS fingerprinting, service scanning, various port scans, middleware vulnerability scanning, HTTP(S), and other relevant diagnostics.