

# Vulnerability Assessment Results (Sansan)

## Overview

In October and November 2025, we conduct a vulnerability assessment of the Sansan service by GMO Cybersecurity by Ierae, Inc. This document provides an overview of the vulnerability assessment.

## Summary of Assessment Results

No vulnerabilities that could lead to damage are detected in this assessment. While several issues are identified in this assessment, we are addressing them according to our plan.

## Assessment Perspectives

The assessment is conducted from the following perspectives:

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