

**Application Name:** superflows-sign-in**Case ID:** 413**Application URL:** <https://app.superflows.ai>**Application Type:** Web**Assessment Type:** TIER 2**Issue Date:** 2/28/2023**Assessment Status:** Complete**Expiration Date:** 2/27/2024

Statement of Validation

The purpose of this report is to provide users verification that **Learney AI Ltd** has successfully completed a Cloud Application Security Assessment (CASA) Assessment, validating **superflows-sign-in** has satisfied CASA application security requirements for **Web** application set forth by the App Defense Alliance (ADA). This assessment includes:

- A review of application conformance with [CASA recognized security frameworks](#) (if applicable)km
- Verification that automated security test (AST) application scan results of **superflows-sign-in** against functional CASA requirements contain:
 - No findings linked to common weakness enumerations ([CWEs](#)) with **high** likelihood of exploit
 - No findings linked to CWEs with **medium** likelihood of exploit (*only applicable for [CASA revalidation](#))
- Verification of conformation to non-functional CASA requirements, validated through a self-attestation survey

In meeting these assessment requirements, **superflows-sign-in** is verified to meet the CASA TIER 2 requirements.

About CASA

As global ecosystems of applications, platforms, and systems evolve and connect through complex cloud-to-cloud integrations, an established and industry-recognized application securitization standard becomes evermore paramount to guarding consumer data and privacy. At risk in this evolution are non-hardened applications exchanging data with secure cloud infrastructure through trusted data sharing integrations. Thus introducing: CASA.

CASA is based on the industry-recognized Open Web Application Security Project ([OWASP](#)) Application Security Verification Standard ([ASVS](#)) to provide third-party (3P) application developers with: (1) a basis for testing technical application security controls, (2) a consistent set of requirements for secure application development, and (3) homogenized coverage and assurance levels for providing security verification using industry-aligned frameworks and open security standards.

More information on CASA, including a complete list of CASA requirements can be located on the [CASA developer site](#).

