



TETRAHEDRON LEGAL DOCUMENT

Security Policy

Take Flight Data Management

1620 W. Southern Ave #60

Mesa, AZ 85202

EFFECTIVE DATE**June 22, 2026****STATUS****Beta Draft For Counsel Review****SOURCE****security-policy-draft.md**

This document is part of the Tetrahedron beta legal packet for Take Flight Data Management. It is formatted for user review and legal counsel review. It is not legal advice.

Security Policy

Effective date: June 22, 2026

This policy is a first draft for review by counsel. Do not publish until approved.

Security Posture

Tetrahedron is designed to protect user accounts, exchange credentials, trading records, and tenant-scoped data. We intend to use encryption, access controls, audit logs, least-privilege design, and operational monitoring.

User Responsibilities

Users should:

- use strong account credentials
- protect devices and email accounts
- enable exchange security features
- create limited-permission API keys
- avoid withdrawal permissions unless explicitly required
- revoke API keys after suspected compromise
- monitor exchange accounts directly
- report suspicious activity promptly

Reporting Security Issues

Report security issues to Not yet designated.

Future public policy should define:

- vulnerability disclosure scope
- safe harbor language
- prohibited testing
- expected response timelines
- bug bounty status, if any

No Perfect Security

No system is perfectly secure. We cannot guarantee unauthorized access, data loss, outages, or attacks will never occur.

User signature / electronic acknowledgment

Date and time of acceptance

Take Flight Data Management - 1620 W. Southern Ave #60, Mesa, AZ 85202