



Pelican Network

TradeLocker Data Collection Sheet

Phase 1: Connection & Environment Details

The broker must provide the primary environment identifiers and administrative credentials to establish the initial bridge between the Pelican Copy Trade Engine and the Trade Locker environment.

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Server / Environment URL: The base URL for the Trade Locker terminal (e.g., <https://demo.tradelocker.com/>).

Web Interface & API URLs: Explicit URLs for the Web interface, REST API, and WebSocket (for high-speed data streams).

Administrative Credentials: A login (Email and Password) with full administrative permissions for testing and validation.

Environment Identifier: The specific environment ID (e.g., "Demo" vs. "Live") to ensure the API connects to the correct server.

Phase 2: Administrative Rights & Configuration

To manage accounts and performance fees automatically, the administrative account must be granted specific permissions:

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Trade On Behalf Rights: Permission to execute copy trades for sub-accounts via the API.

View Historical & Real-Time Data: Access to view historical values and real-time events to generate accurate performance statistics.

SSO Implementation Data: Documentation for the Single Sign-On (SSO) protocol (likely OpenID or Keycloak-based) to enable the token exchange mechanism for the iframe integration.

Phase 3: Trade Execution Requirements

Following the recent developer request, the broker must ensure the backend data stream supports granular execution details for synchronized copy trading:

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Phase 4: Standard Requirements & Testing

Following the recent developer request, the broker must ensure the backend data stream supports granular execution details for synchronized copy trading:

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