Code, contributors & forks — The Steam Dossier

Source: https://phishdestroy.io/steam_dossier/output_steam_network/valve_ru_farming_isolated
CC0 1.0 Universal · 2026-09-30

PART II / FOLLOW THE DOCUMENTED RELATIONSHIP
Forks, contributions and software dependencies are distinct evidence. This view preserves the collected roles; employment, security bypasses and criminal involvement require additional sources.

Open the interactive capability map ↗
PUBLIC SOURCES / ROLE AUDIT

The code. The contributors. The forks.

1. Nephyrin: forks and contributions

The supplied snapshot labels Nephyrin a contributor to ValveSoftware/Proton and a forker of SteamRE/SteamKit and SteamRE/open-steamworks. Its profile data lists Valve Software. These fields should be read separately.

A fork records a repository copy. This export does not attach a commit establishing changes to SteamKit authentication code.
Repository references / inspect the history
SteamRE/SteamKit ↗ SteamRE/open-steamworks ↗

2. Public capabilities: automation without the desktop client

SteamKit and node-steam-user expose programmatic interactions with Steam. ArchiSteamFarm documents multi-account card farming and declares SteamKit2 as a dependency.

These are concrete automation capabilities. Headless execution does not establish exclusive commercial use or a bypass of Steam Guard. The relevant questions are the requested credential, the actions available to it and the controls applied by the platform.

Source: project READMEs and ArchiSteamFarm.csproj. The capability map links each documented dependency.

3. JoeLudwig: the hl2sdk contributor label

The snapshot lists JoeLudwig as a contributor to alliedmodders/hl2sdk, ValveSoftware/openvr and ValveSoftware/source-sdk-2013. That is an observable project relationship. The export does not supply evidence tying a particular SDK change to a theft or gambling deployment.

Repository references / inspect the history
alliedmodders/hl2sdk ↗ DoctorMcKay/node-steam-user ↗
LOGIC SCHEMATIC // TRACES
Connection Logic Flow-chart:
PROFILE RELATIONSHIP
Nephyrin / collected profile
Contributor: Proton. Forker: SteamKit and open-steamworks.
▼ Collected fork relationship

COMMUNITY LIBRARY
SteamRE/SteamKit
Public Steam network library maintained in the SteamRE organization.
▼ Declared SteamKit2 dependency
DOCUMENTED AUTOMATION
JustArchiNET/ArchiSteamFarm
Documents card farming across multiple accounts and a SteamKit2 dependency.
EVIDENCE REVIEW / SOURCE SNAPSHOT
RECORDED: distinct contributor and forker labels.
DOCUMENTED: public libraries support programmatic Steam interactions.
OPEN QUESTION: specific code authorship, platform approval and abuse attribution require separate evidence.