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Code, contributors & forks

Code, contributors and forks: isolated analysis of the Steam card-farming repositories mapped in the dossier.

Prepared	18 October 2026
Attribution	PhishDestroy Team
Live article	phishdestroy.io/steam_dossier/output_steam_network/valve_ru_farming_isolated.html
Reading files	PDFs, article JSON and verification

A dated reading edition of the published article. Original evidence, reported claims and editorial interpretation retain the distinctions and limits stated in the text.

READING MAP / 03 SECTIONS

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The entries are clickable. The PDF bookmarks provide another route through the document. External source links open the referenced publication or retained file.

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.

EDITION NOTES / TRACEABLE FILES

Read the claim. Check its source.

This reading edition was prepared on 18 October 2026 from the current English article. It retains the authored discussion and analytical tables in the source HTML. Navigation and interactive controls are removed. Interactive datasets remain linked rather than expanded into thousands of printed rows.

Selected source images remain linked to their publications or retained copies. The PDF does not independently authenticate the participants in a screenshot, verify every report in a collection, or determine the merits of a legal allegation.

Check this edition

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Build 2026-10-18T11:58:30.589Z
Source:
https://phishdestroy.io/steam_dossier/output_steam_network/valve_ru_farming_isolated.html
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