ENGLISH · 18 OCTOBER 2026

Valve Scandals Registry

160 collected records of user reviews, removed posts, public issue reports and incident references, with source links and evidence limits.

Prepared	18 October 2026
Attribution	PhishDestroy Team
Live article	phishdestroy.io/steam_dossier/valve_scandals_registry
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 / 01 SECTIONS

Follow the record.

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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.

Master scandal archive

Valve Scandals Master Registry — 160 Sourced Incidents

> Reported. Sourced. Still open.

WHAT THIS SECTION PROVES
This registry collects 160 source-linked records: user reviews, removed community posts, public issue reports and incident references concerning Valve's ecosystem. Each record should be assessed through its linked source, date and context. Inclusion in this collection is not independent verification of every allegation, and a report's disappearance does not by itself establish who removed it or why.

> **18 October 2026 · scope clarification.** Earlier wording described all records as independently verified. The collection supports inspection of the linked reports; titles and categories are editorial summaries, and user accounts remain reported claims unless corroborated by additional evidence.

← Back to Executive briefing
Explore the 160 collected records by category, then open the original source. Titles and categories summarize the retained material; they are not a substitute for reading it. Check whether a source is a first-person account, an issue report, a publication or an official record before drawing conclusions.

Source Records
—
Across all categories
Platform Flaws
—
Community-reported platform flaws
Removed threads
—
Moderator-removed Reddit posts
Support Complaints
—
Collected Trustpilot reviews
Enforcement feasibility

Auth-host domain blocking

Domain-level blocking of OpenID authentication hosts is technically straightforward to implement: once a resource is barred from Steam login redirection, third-party domains acting as authentication proxies for that same resource can be filtered by the same rule set. A detailed discussion of implementation feasibility is provided in the main dossier.

See enforcement feasibility in the dossier →

> Search the 160 source-linked registry records online.

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.

Visual material linked separately

- interactive collection: Search the 160 source-linked registry records online.

Check this edition

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