

PEDULLI PRODUCT PORTAL

Vote the roadmap. Submit the next byte-exact workload.

This public guide applies the feedback-board reference safely: roadmap tabs, searchable ideas, importance voting, submit-idea flow, and clean public download links.

UNDER CONSIDERATION**New workloads**

MP4 archive pilots, RAG cold-storage exports, DevOps JSON/log routes, enterprise backups, media transfer dashboards.

PLANNED**Public integration**

Storage manifests, batch API jobs, CLI restore verifier, usage-friendly reporting, and account-side access paths.

IN PROGRESS**Trial reliability**

Free-trial samples, Google sign-in safety, mobile navigation, clean public pages, and protected implementation boundaries.

LAUNCHED**Verified public claims**

Lossless browser trial, proof-only guard, public Pedulli PDF, public Feedback PDF, exact restore and diagnostic wording.

Submit idea format

- Result wanted: smaller file, faster transfer, cheaper backup, exact restore, API integration.
- Pain avoided: no quality loss, no recoding, no infrastructure rewrite, no manual workflow.
- Input description: file type, size, source, entropy if known, and whether it is already compressed/encrypted.
- Verifier needed: SHA-256 match, restore proof, baseline comparison, latency, memory, or storage cost.

Product portal behavior

- Tabs separate roadmap status: under consideration, planned, in progress, launched.
- Search helps users reach compression, storage, streaming, API, verifier, and account topics quickly.
- Idea cards open a detail flow with importance voting and a short email/contact path.
- Submissions route to Pedulli lead intake without exposing private engine internals.

Do not send

- Passwords, private keys, server credentials, or customer secrets.
- Confidential files unless a private pilot and NDA are already agreed.
- Claims without the input, verifier, or expected business result.

Public roadmap gates

Pedulli ships public claims only when the verifier closes: exact restore, measured gain, or honest diagnostic. Random or encrypted inputs may produce proof-only artifacts; those are not presented as compression wins.

Feedback page: <https://pedulli.io/feedback.html> - Trial: <https://pedulli.io/free-trial.html> - Pedulli PDF: <https://pedulli.io/pedulli.pdf> - (c) 2026 Francesco Pedulli