

Sample Merge Preview and Undo Record

Sample - synthetic data. This buyer-facing sample is synthetic and shows the shape of the files a customer can review after using Label Doctor.

A Jira reporting owner cleaned duplicate customer labels before rebuilding dashboards. The preview shows candidate groups, canonical choices, previewed issue counts, applied job state, and undo availability.

Honesty key

Category	What is in this sample
Synthetic data	All users, projects, spaces, filters, labels, Notion rows, issue keys, timestamps, and hashes are fictional.
Product shape	The files model a real Label Doctor export surface: CSV rows, JSON audit context, manifest, and PDF narrative.
Boundary	This pack supports buyer evaluation. It is not legal advice, security attestation, or a substitute for customer-controlled audit testing.

What this pack proves

- Duplicate and near-match labels can be reviewed before a merge or replace job runs.
- Canonical labels, affected issue counts, and similarity grouping are visible to the reviewer.
- Undo state is explicit while the stored undo snapshot remains available.

Sample export rows

group_id	variants	canonical_label	issue_count	similarity_group	planned_action
LD-G-301	customer, Customer	customer	142	exact	merge
LD-G-302	onboarding, onboardng	onboarding	58	near match	review then merge
LD-G-303	q1, q-1	q1	24	needs review	skip by default

Limitations

- The sample uses fictional labels, issue keys, and job IDs.
- Label Doctor changes labels only after an admin starts a supported cleanup job.
- Undo is time-bound to the stored snapshot and should not replace careful preview.

Files in this bundle

File	Purpose
sample-label-doctor-evidence-pack.pdf	Buyer-facing narrative summary.
sample-label-doctor-evidence-pack-preview.png	First-page preview image used on the product page.
sample-label-doctor-merge-preview.csv	Structured sample export rows.
sample-label-doctor-job-audit.json	Machine-readable sample audit/run summary.
sample-label-doctor-manifest.json	File manifest with SHA-256 hashes.

Next step: install Label Doctor from Atlassian Marketplace, then use the product documentation for setup and operating details.