

Sample Import Preview and Run Audit

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

A product team converted selected Notion launch rows into Jira issues. The export shows the previewed row mapping, duplicate decisions, selected issue types, and the run audit before Jira writes happened.

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 TaskPort 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

- Teams can inspect mapped Jira summaries, issue types, labels, and skipped rows before creation.
- Duplicate handling is part of the preview rather than a surprise after import.
- The run audit records the source, template, selected rows, and created issue keys.

Sample export rows

notion_row	jira_project	issue_type	mapped_summary	labels	selection_state
Mobile onboarding	WEB	Story	Build mobile onboarding checklist	mobile,onboarding	selected
Billing copy update	WEB	Task	Update billing-page error copy	billing,copy	selected
Old launch idea	WEB	Task	Review legacy launch concept	launch	skipped duplicate

Limitations

- The sample uses fictional Notion rows, Jira projects, users, and issue keys.
- TaskPort is controlled Notion-to-Jira issue creation, not two-way synchronization.
- TaskPort reads selected Notion content and does not write Jira keys back to Notion.

Files in this bundle

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

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