

Sample Drift Packet: Broadened Filter JQL and Remapped Board Column

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

A release board changed its done-column mapping, a saved filter broadened from one project to all projects, and a low-risk swimlane label change was documented without follow-up.

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 DriftGuard 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

- Baseline, detected change, severity, owner triage, and Jira follow-up are visible in one reviewable packet.
- High-risk drift can be separated from harmless configuration churn.
- The export gives platform owners enough detail to ask the right admin what changed.

Sample export rows

event_id	target	change	severity	owner	follow_up
DG-E-2041	Release board	Done column mapping changed	medium	Jira admin	DG-17 linked
DG-E-2042	Revenue dashboard filter	JQL broadened from project=REV to all projects	high	Platform owner	DG-18 created
DG-E-2043	Ops Kanban board	Swimlane display label changed	low	Team admin	Recorded only

Limitations

- The sample uses fictional board IDs, filter IDs, users, and Jira issues.
- DriftGuard detects and explains selected board/filter drift; it does not roll changes back.
- Coverage is limited to monitors the admin explicitly configures.

Files in this bundle

File	Purpose
sample-driftguard-evidence-pack.pdf	Buyer-facing narrative summary.
sample-driftguard-evidence-pack-preview.png	First-page preview image used on the product page.
sample-driftguard-drift-events.csv	Structured sample export rows.

File	Purpose
sample-driftguard-drift-summary.json	Machine-readable sample audit/run summary.
sample-driftguard-manifest.json	File manifest with SHA-256 hashes.

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