

Tableau Viz Library

A curated, searchable library of 3,000+ real Tableau Public dashboards — turned into a sales tool that matches the right example to any customer, team, and scenario, then packages it into a presentation set or a polished report.

3,198

curated dashboards

10

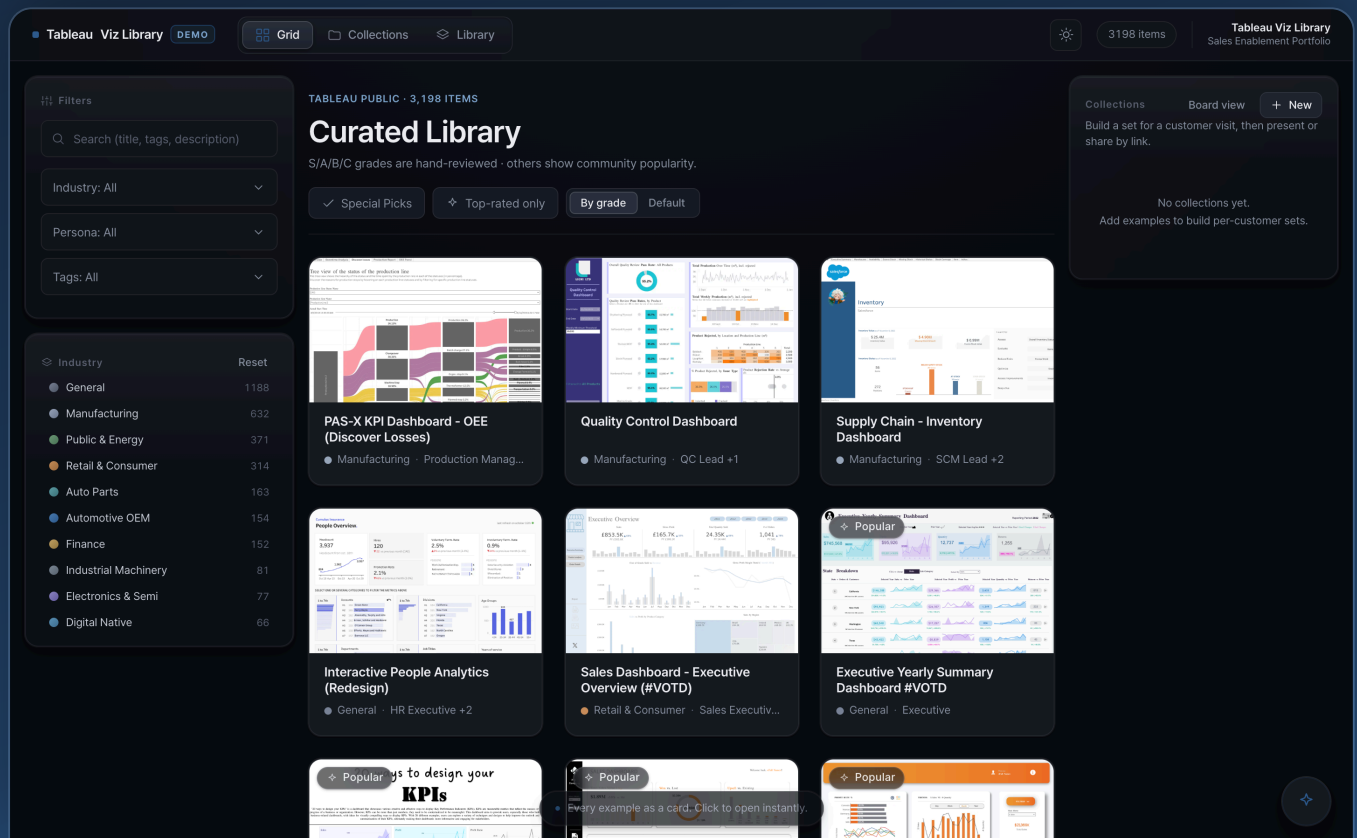
industries

75+

personas

0

build step · static PWA



WHAT IT IS

A field sales tool built on public data

Tableau Public hosts tens of thousands of world-class dashboards, but they're hard to search and impossible to organize for a specific sales conversation. This app curates the best of them, grades them, tags each by industry & persona, and lets a rep go from "what should I show this account?" to a ready-to-present set in seconds — no login, no backend, entirely on public data.

Curated & graded

Every example carries an industry, persona, and quality signal. Hand-reviewed S/A/B/C grades sit alongside community popularity — honest about what's verified vs. trending.

Natural-language matching

Ask in plain language ("quality team at an auto-parts maker") and the client-side semantic engine ranks the most relevant dashboards — no LLM required to run.

Per-customer collections

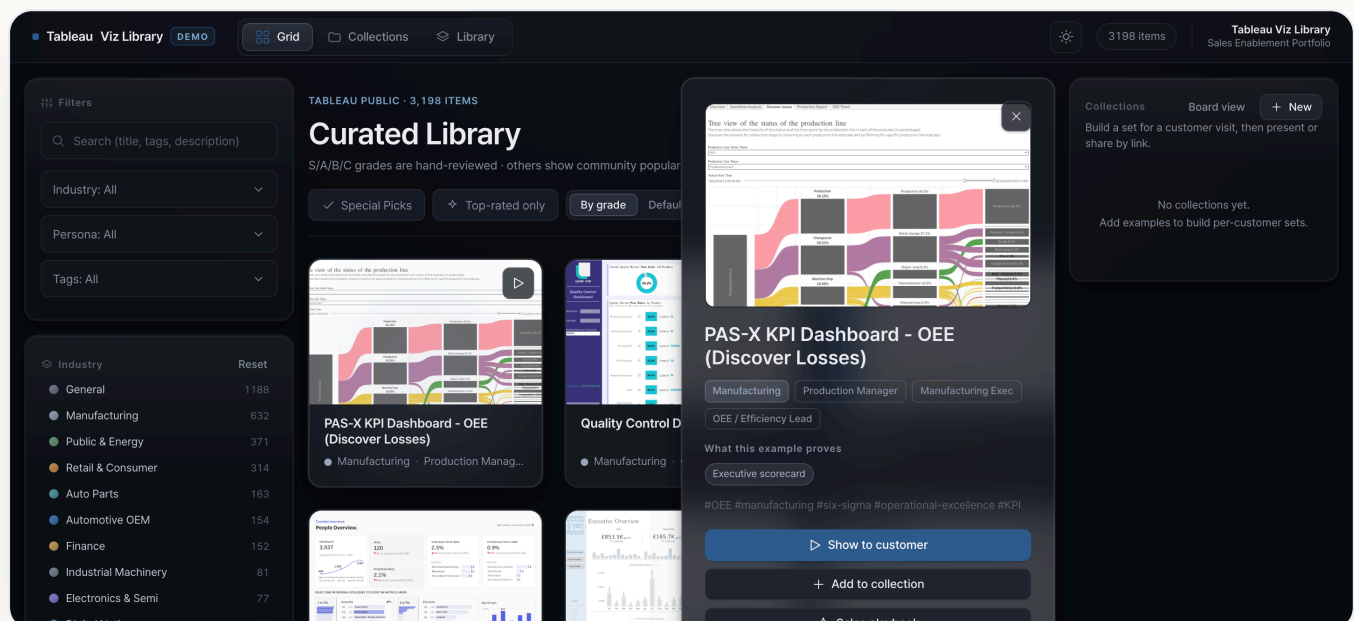
Drag examples into a named set, reorder for flow, then present in sequence or share by link. Built for the cadence of a real customer visit.

Polished takeaways

Turn any recommendation into a consulting-grade strategy brief or sales playbook, exportable to PDF — the artifact you leave behind.

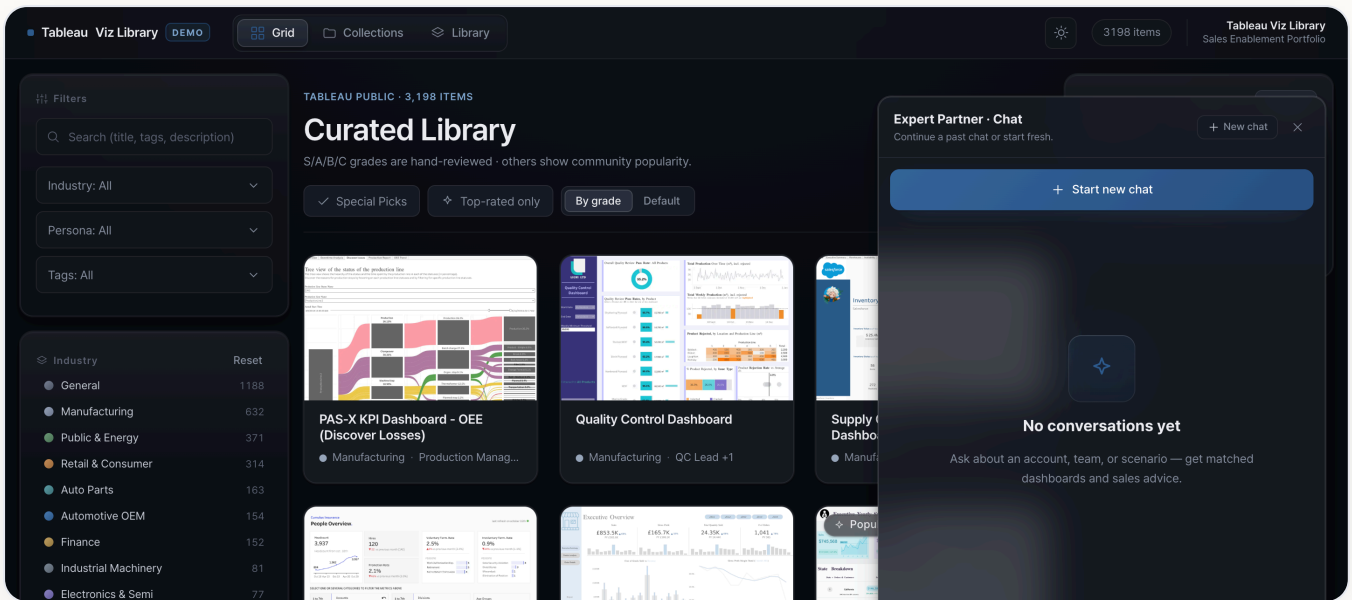
THE DETAIL VIEW

Every example, sales-ready



Each dashboard shows the Tableau capabilities it proves, its target personas, and one-click actions — show to customer, add to a collection, or generate a sales playbook.

An advisor, not just a search box



The expert-partner chat frames each request as a colleague would — situation read, angle to take, demo flow, and likely objections — then surfaces matched dashboards to back it up.

DESIGN

Quiet-luxury interface

A restrained, editorial visual language — muted industry palette, hairline elevation, frosted glass, and considered micro-interactions (cursor-tracking card light, staggered reveals, shimmer-to-fade thumbnails). Fully responsive across desktop, tablet, and mobile, with light and dark themes.

ENGINEERING

Static, fast, offline-capable

Vanilla JS (ES modules)

three.js — WebGL intro

Client-side semantic search

PWA · Service Worker

No build step

Installable (macOS app)

Print-to-PDF reports

Playwright visual harness

The entire app is static files — it runs from any host or fully offline, loads instantly from a local Service Worker cache, and needs no database. Content is sourced and verified from public Tableau endpoints; a companion tooling layer keeps the library growing automatically.