

ASSESS ONCE – EVIDENCE EVERYWHERE

Map a control once. Prove it across nine frameworks.

A single workspace for PCI DSS, ISO 27001, NIST CSF, SOC 2, GDPR and four more — with the cross-framework mappings already built, so a status you set in one standard flows to its equivalents in the rest.

2,275	828	9	15
controls pre-loaded	cross-framework mappings	standards unified	control categories

ONE MAPPED CLUSTER – THEME: ROLES, RESPONSIBILITIES & RISK GOVERNANCE		
PCI DSS v4.0.1 1.1.1	ISO/IEC 27001:2022 5.3	NIST CSF 2.0 GV.RM-05
SOC 2 (TSC) CC1.2	GDPR (EU 2016/679) Art.20	ISO/IEC 42001:2023 A.3.2
ISO/IEC 27701 A.1.2.6	ISO 22301:2019 5.3	Secure Controls Fwk HRS-03
Set 1.1.1 to Full in PCI DSS and the other eight update in step. Multiply by 828.		



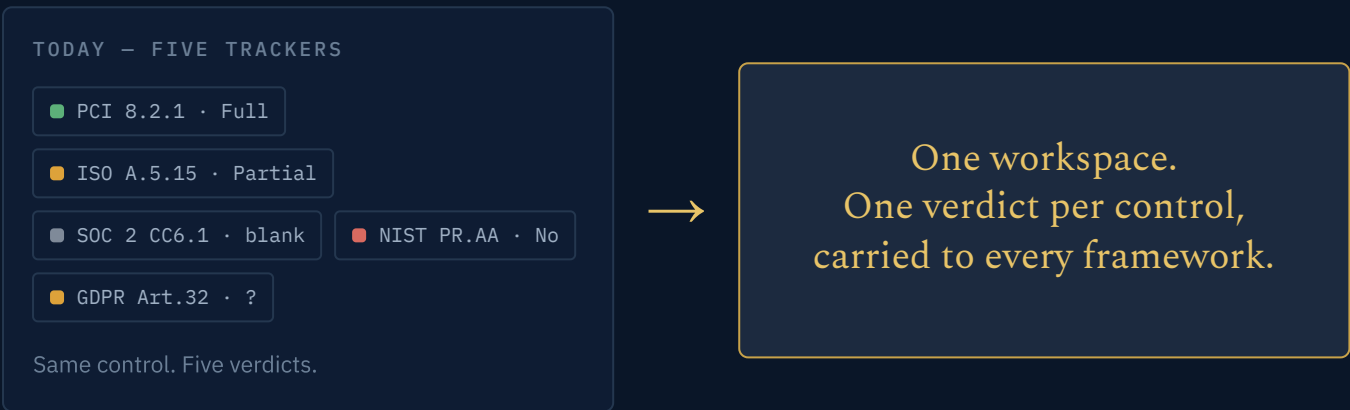
Kim — I built KUCSFT after years of running the same controls through a different spreadsheet for every framework. It is designed, maintained and supported by me, from the Kingdom of Bahrain. Questions before you start? Email me directly.

7-day free trial Annual · \$1,000 per seat, 5-seat minimum · card & PayPal kim_abdalian@yahoo.com

WHY MULTI-FRAMEWORK PROGRAMMES DRIFT

The same control lives in five places — and every copy drifts.

Access reviews sit in your PCI DSS tracker, your ISO 27001 Statement of Applicability, your SOC 2 readiness sheet, your GDPR Article 32 notes and a spreadsheet someone owns. Update one, forget the others, and by audit season nothing agrees.



WHAT CHANGES

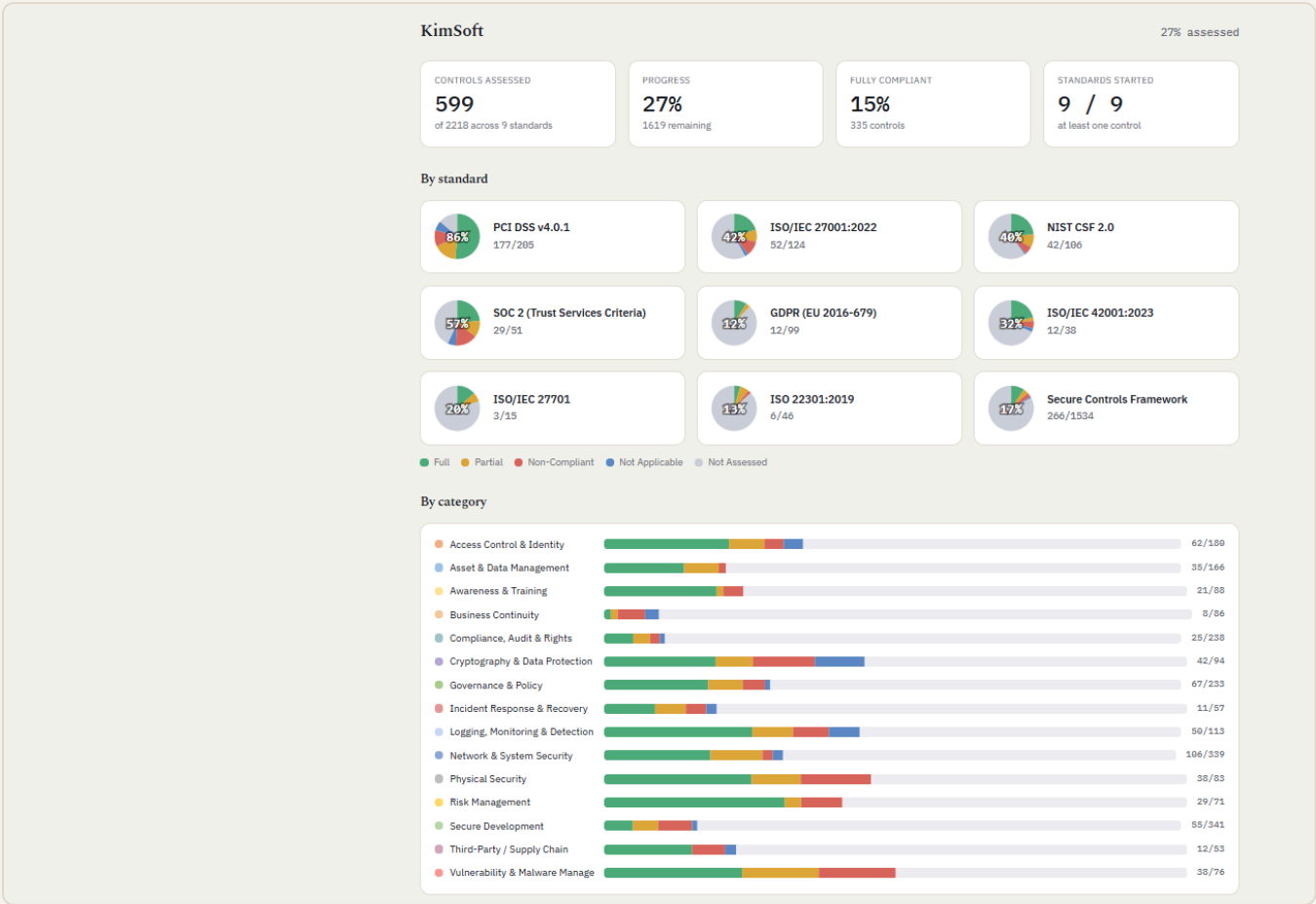
01 Assess once, propagate Set a control’s status and it flows to its 828 mapped equivalents across the other standards — automatically, and only where you haven’t set something by hand.	02 Evidence that follows the map Attach a file to one control and it appears on every crosswalk-linked control, tagged with where it came from. Remove it once, it’s gone everywhere.
03 Pick a baseline standard Work one framework end to end, then push its statuses and evidence to the other eight in a single action. Manual overrides are preserved.	04 Board-ready in minutes A PDF and a CSV for any selection of standards, with pie charts, a category roll-up and an optional control-by-control annex. Add your organisation’s logo, header title and footer line — they print on every page. Then email it to the auditor, CC the board, without leaving the tool.

THE DASHBOARD — AND THE REVIEW THAT FILLS IT

See the whole programme at a glance.

Every standard gets a live compliance pie the moment you start assessing. Nothing to configure and no evidence collector to wire up — the control library and the crosswalk ship loaded.

THE OVERVIEW DASHBOARD — A LIVE COMPLIANCE PIE PER STANDARD



ACTUAL SCREEN — OVERVIEW PAGE, ONE WORKSPACE MID-ASSESSMENT

THE REVIEW, IN FOUR STEPS

- 01

Assess your strongest framework. Work PCI DSS v4.0.1's 205 requirements — status, owner note, evidence.
- 02

Push it across the crosswalk. One action fills the mapped controls in the other eight; hand-set values are kept.
- 03

Attach evidence once. A record on **PCI 1.1.1** appears on **ISO 27001 5.3**, **NIST GV.RM-05** and six more.
- 04

Export the report. Pick standards, add the client name and logo, download the PDF or email it to the auditor; CSV for the workpapers.

ONE CROSSWALK CLUSTER AS LOADED — ONE ROW, NINE STANDARDS



HOW A MULTI-TENANT SAAS KEEPS TENANTS APART

One database. Every workspace fenced off in it.

A shared-schema, single-database design: every tenant row carries an `org_id`, and PostgreSQL Row-Level Security — not application code alone — makes a query unable to cross organisations.

CLIENT

Any modern browser · HTTPS / TLS only, HSTS, strict security headers

**EDGE & APP — VERCEL**

Next.js App Router. Edge middleware refreshes the session, enforces the 2FA step-up and the 30-minute idle timeout, and gates every `/app` route before it renders. Server Actions re-check role and membership on every write.

**Auth — Supabase**

Hashed passwords (never seen by us), signed http-only session cookies, TOTP two-factor with a required AAL2 step-up at sign-in.

Postgres — Row-Level Security

Every tenant table has `org_id`; policies allow `is_org_member()` to read and `can_write_org()` to write, via **SECURITY DEFINER** helpers. The 2,275 controls and 828 mappings are shared, read-only reference data.

Storage — Supabase

Private bucket; each object's path starts with the workspace id, governed by the same RLS helpers. Downloads only via a 60-second signed URL.

OFF TO THE SIDE

Lemon Squeezy — Merchant of Record. Cards are entered on Lemon Squeezy; we receive only a subscription record over a signed (HMAC-SHA256) webhook. No card data on our servers.

WHY ONE TENANT CAN'T SEE ANOTHER

- **The fence is in the database.** A query runs as the signed-in user and RLS filters every row by `org_id` — an app bug can't widen access.
- **Files inherit the same fence.** Evidence is addressed by a path that starts with the workspace id, so workspace A can't list, open or guess a file in workspace B.
- **Least privilege, enforced in the DB.** Owner / editor / viewer per workspace; seat and billing limits are database rules, not just hidden UI.
- **Backed up & recoverable.** Managed Postgres and storage, daily backups with point-in-time recovery on the production tier.

SIGN-IN, EVIDENCE AND CHANGE HISTORY

Signed in securely. Ready for the auditor.

- **Account security.** Two-factor authentication with any authenticator app (Google, Microsoft, 1Password, Authy...), a 30-minute idle timeout, and a 12-character password policy with reuse history and lock-out after repeated failures.
- **Encryption & evidence.** TLS in transit, encrypted at rest. Evidence sits in a private store; every download is a fresh 60-second signed link, never a public URL.
- **Audit trail.** Every status change is recorded — who changed what, from what value, and when.
- **White-label reports.** Every PDF carries **your** organisation's logo, header title and footer line on every page — a consultancy hands each client a report in that client's own livery.
- **Payments.** Card and PayPal via a Merchant of Record; global VAT and sales tax handled; no card data on our servers.

STANDARDS COVERED



PCI DSS
v4.0.1



ISO/IEC
27001:2022



NIST CSF
2.0



SOC 2
TSC



GDPR
EU 2016/679



ISO/IEC
42001:2023



ISO/IEC
27701



ISO 22301
:2019



Secure Controls
Framework

\$1,000

 per seat / year

7-day free trial. Five-seat minimum — \$5,000 for the first year. Add or remove seats one at a time, pro-rated to your renewal date; seats are reassignable within the term at no extra cost. Cancel from the Billing page; access runs to the end of the paid year.

[Start the free trial](#)[kimucsft.app](#) · Kim · kim_abdalian@yahoo.com · +973-3671-9993

© 2026 Kim. All rights reserved. "Kim's Unified Cybersecurity Framework Tool" and its structure, control taxonomy, category framework and cross-standard crosswalk are proprietary and confidential — licensed, not sold. This tool organises and tracks compliance work; it does not provide legal or audit advice and does not by itself confer certification.