

One security standard across the portfolio, measured the same way.

"Every company in the portfolio reports security differently, if it reports at all."

Tuesday morning

A quarterly portfolio review, a lender's or insurer's security questions about one company, and a target in diligence, each answered from a different spreadsheet.

They search for: portfolio company cybersecurity · private equity cybersecurity due diligence · portfolio cyber risk management · cybersecurity standard for portfolio companies

How CMDash answers it

1. Every portfolio company on one screen

Each company runs in its own workspace under your account, reached from one login. The roll-up shows each company's posture grade and score, its open risks, whether its signed receipts are fresh and whether it has drifted from your template, with the portfolio average above them. Open any company from the same row.

2. A maturity score every company earns the same way

Computed from each company's live control state and the tools it already runs, not typed into a survey. The group maturity rollup reads each

company's own score and recomputes nothing, so the number you compare is the number the company sees.

3. The board pack, from live data

A board pack PDF built from the company's own records (posture headline, top open risks and loss exposure), for its board and for yours, without a week of slide-building first.

Frameworks a portfolio standard can start from



NIST Cybersecurity Framework 2.0



SOC 2 Type II



ISO/IEC 27001:2022



CMMC Level 2

Where the evidence comes from



Okta



Amazon Web Services



Microsoft Azure



CrowdStrike Falcon

What ships in the product

22

frameworks supported

1,865

seeded controls

48

integrations

858

crosswalk mappings

On the roadmap for funds

These are on the roadmap, not in the product today. Beside each one is what CMDash does now.

A fund-level portfolio view is on the roadmap: an operating partner whose firm is not the parent account of each company would hold every company to one standard in one place, and a company would join by its own owner accepting an invitation for its existing CMDash workspace, revocable at any time, with every attach and revoke audited. Today, the group rollup covers the client workspaces your own account runs.

A read-only investor seat is on the roadmap, for a limited partner or board observer who would see only the companies that consented to it and nothing else. Today, an analyst can be granted specific client workspaces and sees only those.

Portfolio benchmarks are on the roadmap: each company compared with its peers in the same portfolio, and the trend over time, to show where the investment is protected and where it is drifting. Today, every workspace keeps its own history of maturity snapshots, and the group rollup shows where each company stands now.

Fund pricing is on the roadmap: one price for a whole portfolio rather than company by company. Talk to us. Today, each company is one workspace, and each one beyond those your plan includes is priced per workspace.

See it against your own controls

[Back to the procurement pack](#)