

What Does Rebuilding Financial Reports Really Cost?

Most finance teams don't realize how much time (and money) they're really spending recreating reports every month.



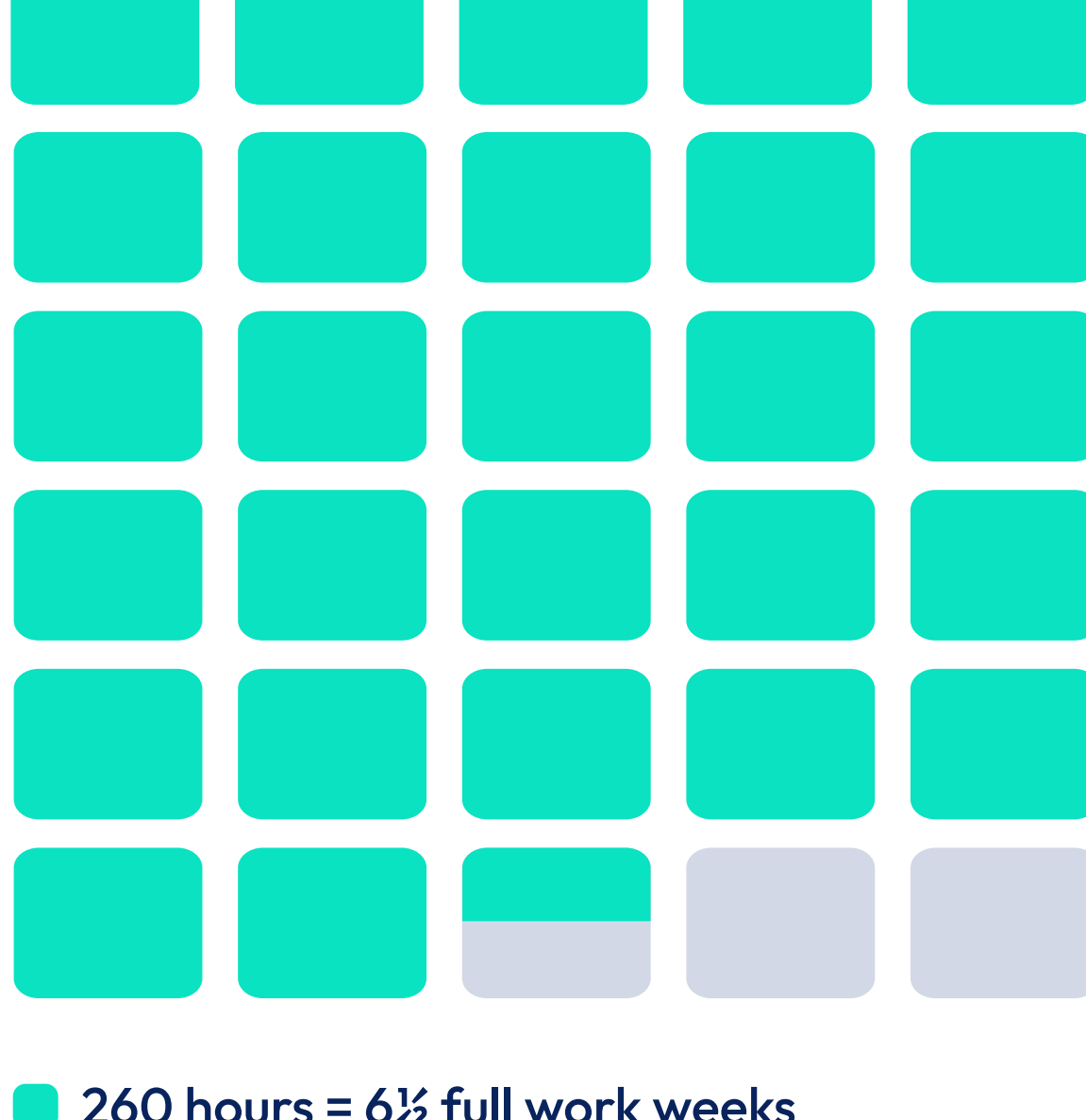
The Weekly Time Drain

5

hours every week

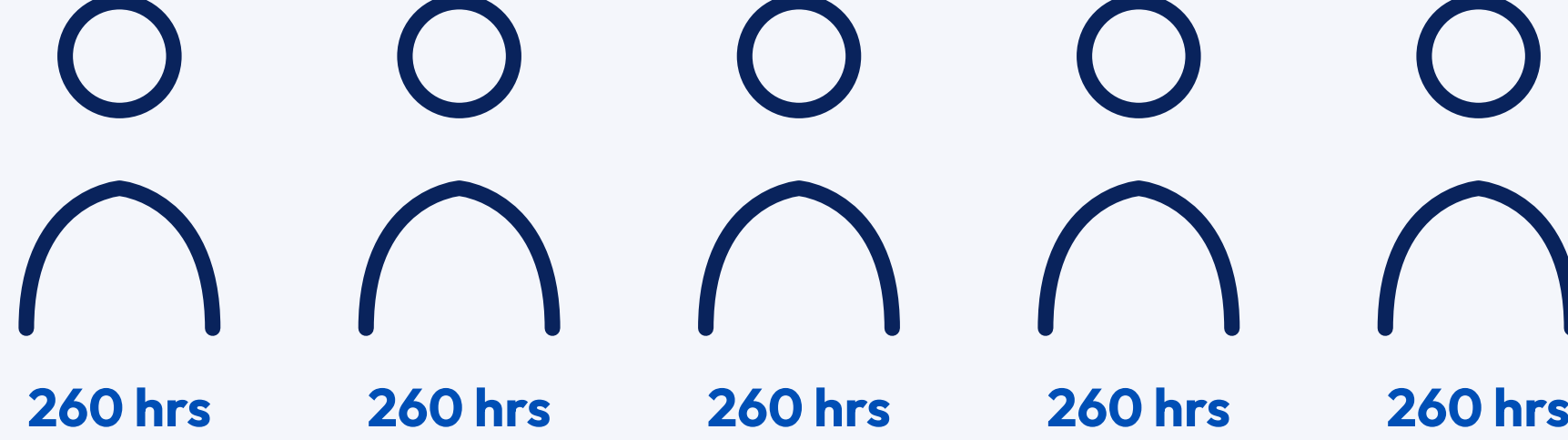
One finance analyst spends roughly 5 hours every week rebuilding recurring reports

= 260 hours a year



260 hours = 6½ full work weeks
≈ 33 eight-hour workdays

Scale It Up



A Finance Team of Five

1,300–1,500

HOURS EVERY YEAR

That's nearly nine months of one full-time employee's work.

The Dollar Figure

What Does That Cost?



\$60/hr × 1,500 hours = **\$90,000**

\$80/hr × 1,500 hours = **\$120,000**

Per year. **And that's only the labor cost.**

The Hidden Costs



Labor is only part of the cost.

What Finance Wants To Be Doing

Today's Workflow

- Exporting CSVs
- Copy / paste
- Formatting
- Checking formulas

Where Finance Adds Value

- Analyzing trends
- Meeting with leadership
- Reading live dashboards
- Driving strategy

Finance teams should spend more time analyzing reports than rebuilding them.

The Solution



Build Once. Refresh Any Time.

Instead of rebuilding reports every single month. See how much reporting time your team could reclaim.

Get Your Personalized Demo Now →