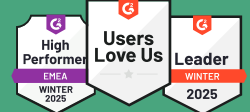


The enterprise-grade FinOps platform

Finout's solution provides complete visibility and context for your cloud costs, helping you save money, work smarter, and innovate more profitably.



Codeless integration | SOC-2 compliant

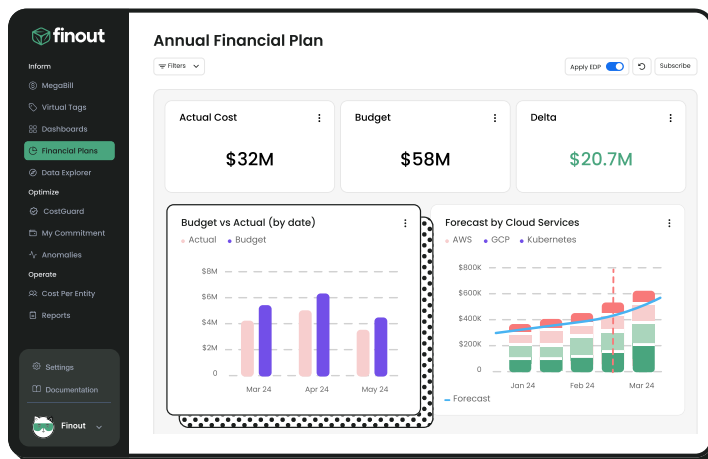


These companies get it



Cost Allocation

Automatic Waste Detection



Planning & Forecasting

Shared Cost Reallocation

100%

Spend allocated

45%

(Up to) spend saved

50%

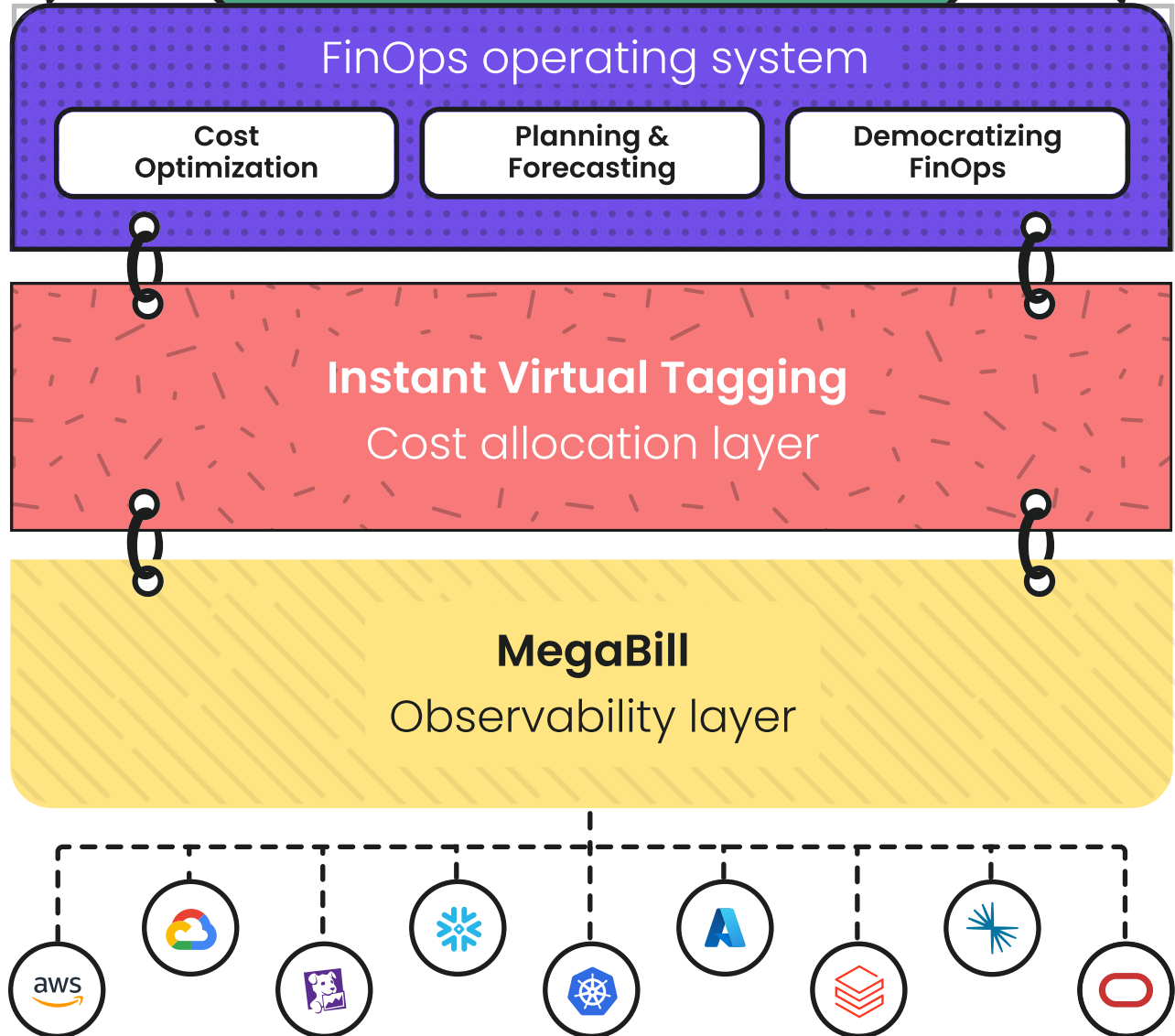
Engineering hours saved

0

Code changes needed

Easily allocate, manage, and reduce your cloud spend across your entire infrastructure

...



Tenable

"Finout's exceptional granularity in cost allocation has been an invaluable asset, providing us with unprecedented insight into our cloud spend."

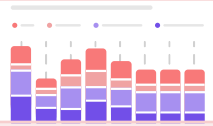
Vijay Kurra | Cloud DevFinOps

Main features

MegaBill

Total Cost
\$362K

Avg. Daily Cost
\$67K



✓ MegaBill

Complete cost observability from day one

Finout is built from the ground-up to support cost view of multiple cloud providers and services in one dashboard at any granularity, all without adding code or an agent.

Shared Cost

Method: Telemetry

Metric: Metric name

Key: Metric key

Then: Sales 60%

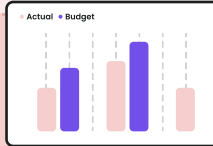
Product 40%

✓ Virtual Tagging

Accurate cost allocation & shared cost reallocation

Instantly tag every service in the MegaBill and allocate them per team, environment, app or anything else for that matter. Achieve 100% cost allocation for shared costs in a single and multi-tenancy setting.

Financial Plans

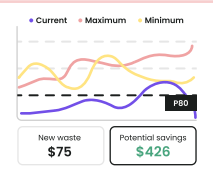


✓ Financial Plans

From manual spreadsheets to enterprise financial plans

Finout's Financial Planning solution simplifies budgeting, enabling your team to create scalable cloud budgets, generate forecasts, collect stakeholder input, and easily monitor your actual vs. predicted budget.

CostGuard



✓ Cost Governance & Waste Detection

Manage and reduce costs across your entire infrastructure

Identify and analyze anomalies early to improve profitability and accountability. Use powerful dashboards, detailed reporting, and waste detection tools to uncover cloud inefficiencies from day one and take proactive steps to optimize your costs.

✓ Data Layer

Finout as a data layer

Retrieve data from Finout using an API or manual methods. Then, integrate the data with your internal BI system and processes to develop the FinOps capabilities most important to your organization within the context of your own business environment.

If you've made it this far, it's time to **book a demo!**



Security



GDPR
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