

CFM vs FinOps?

Do you understand the difference?



Cloud costs can quickly spiral out of control. A comprehensive cost management strategy is essential for maximizing ROI. Cloud Financial Management (CFM) and Financial Operations (FinOps) provide the framework you need.

Understanding the basics



CFM (Cloud Financial Management): A strategic approach to managing cloud expenses with predictability, control, and cost efficiency.



FinOps (Financial Operations): A collaborative model that promotes financial accountability across IT, DevOps, and business teams to optimize cloud spending.

Key Features



CFM

- Financial control, ROI, budget predictability
- Annual budget planning & forecasting, budget vs. actuals analysis
- Communication between finance and IT on budget and forecasting
- High-level cost and usage reporting (e.g., total cloud spend, cost by department)
- Financial awareness



- Operational efficiency, cost optimization, continuous improvement
- Real-time budget tracking & alerts, resource-level budget management, unit cost analysis
- Cross-functional collaboration between engineering, operations, and finance
- Granular resource usage & cost data, real-time dashboards, cost breakdown
- Cost-conscious across the organization, shared responsibility

STRATEGIC alignment of cloud spend with business goals.

TACTICAL management and optimization of cloud costs.



Benefits of each approach

Predictable cloud expenses

Clear governance and cost control

Improved budgeting and forecasting



Team collaboration and shared accountability

Faster, data-driven decision-making

Increased cost transparency



CFM and **FinOps** work together to provide a comprehensive approach to cloud cost management.

How Magic Beans can help

At Magic Beans, we bring the best of both worlds.

Our Cloud Financial Management (CFM) services and FinOps expertise ensure you not only optimize cloud costs but also foster a collaborative culture to drive smarter business decisions.



