











What is FinOps?



Why It Matters in Today's Cloud?



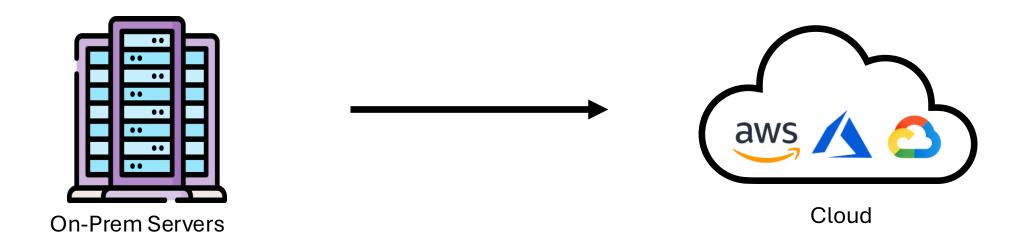




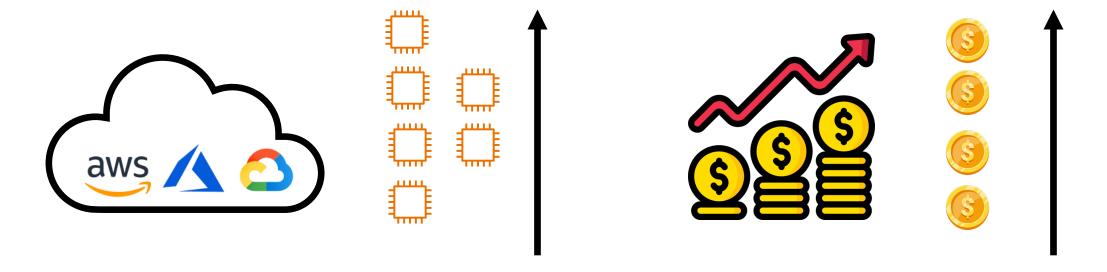
Cloud Adoption is Booming

- Businesses are rapidly moving from on-premises to the cloud.
- Cloud offers flexibility, scalability, and powerful services.
- 96% of businesses use at least one cloud service.





The Hidden Challenge



- You can scale instantly, but that also means you can overspend instantly.
- Extra servers, over-provisioning, idle resources = wasted cloud spend.

Why This Happens

- Didn't we have cost for on-prem?
- Traditional vs Cloud cost management.



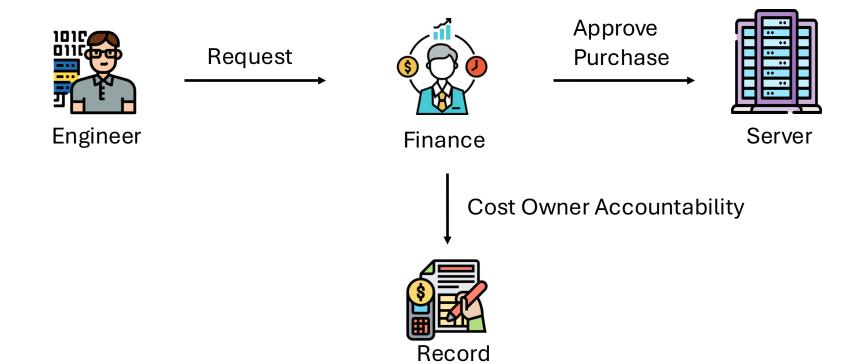
On Premise Traditional Model 00

VS

Cloud Model

Traditional Model - Cost Management

- Finance team knows costs before spending.
- Cost planned and controlled upfront.



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Cloud Model - Cost Management

- Engineers have direct access to the cloud.
- Resources can be spin up instantly.
- Pay-as-you-go pricing makes costs dynamic.
- Finance has limited visibility, leading to unpredictable bills.
- Businesses overspending and waste are common.







Enter FinOps – The Solution

- FinOps = Cloud Financial Operations
- Like DevOps or CloudOps but for managing cloud costs.
- Culture & practice for better cloud cost management.
- Spend smart and deliver better ROI.

Collaboration









Visibility











Accountability









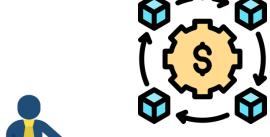




Cost Optimization









Governance









Finance

FinOps

Common Misconception about FinOps

- FinOps is just about saving money.
- It's a one-time exercise.
- It's only the finance team's job.
- It only applies to cloud infrastructure.

Getting Started with FinOps

- Start small
- Build awareness and visibility
- Form a FinOps team (Finance + Engineering + Business)
- Use tools & reports
- Optimize and evolve step by step
- Learn, grow & certify (FinOps Foundation)

Thank you!