## How to get Started with FinOps

Cloud Financial Management (FinOps) is essential to ensure all stakeholders across your organization are taking ownership of their cloud usage. Cloud is not just another datacenter that is managed by IT, and we need to have a mindset shift to enable accountability across the organization. Along with the cultural buy-in, it is important to have a cloud strategy and governance framework in place that includes people, processes and tools that enable you to get the most out of every cloud dollar you spend and enables multi-department engagement.

## FinOps can be summarized as follows:



It enables IT to develop into a service organization that focuses on adding value to the business.

## Are you in control of your Cloud Financial Management?

### **Key Questions to consider:**

- What Cloud costs do we currently have across the organization?
- Who is responsible for the costs?
- What will our future costs be?
- leverage?

· Which potential saving opportunities can we

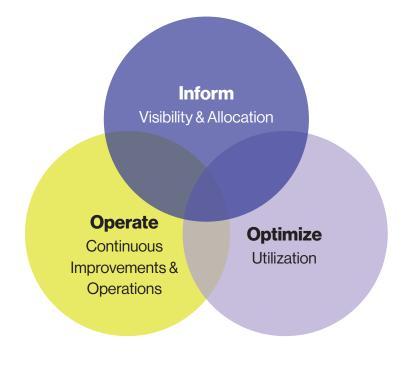
• Are we using the cloud efficiently to generate added value?

## 10 Steps to get started with FinOps

- 1. Strategy & Governance: Have a clearly defined cloud spend and governance strategy
- 3. Shared Responsibility: If you have a centralized team that owns FinOps, ensure they are enabling the rest of the organization to drive FinOps through a shared responsibility model
- **5. Metrics:** Provide teams with metrics that are meaningful to their department / job function
- 7. Engagement: Ensure tools enable multidepartment engagement
- 9. Partner: If you aren't sure how mature your organization is with FinOps, engage a FinOps Certified Service Provider who can determine your FinOps Maturity and offer guidance
- across your business and set clear goals and budgets 4. Communication: Have a comprehensive

2. Stakeholders: Map out all key stakeholders

- communication plan to keep all key stakeholders informed so they can make decisions based on near- or real-time data 6. Tools: Have tools in place that enable
  - tagging, tracking, reporting and actionable optimization insights of cloud spend across your entire organization 8. Optimize: Continuously review optimization
  - 10. Crawl, Walk, Run: FinOps is a marathon, not a sprint and it is continuously evolving; so, it is ok to start with babysteps while trying to drive organizational change



# Phases of FinOps

opportunities

#### **Inform** Provides visibility for cost allocation and shared

accountability

### **Optimize** Empowers teams to identify and measure

efficiency optimizations

**Operate** 

## **Business**

Framework to achieve the goals of IT, Finance and

#### Gain visibility so you can Drive accountability for Simplify cloud budget cloud spend

**Embrace the Full Value of Cloud Financial Management** 

Enable data-driven decision making and cost take out

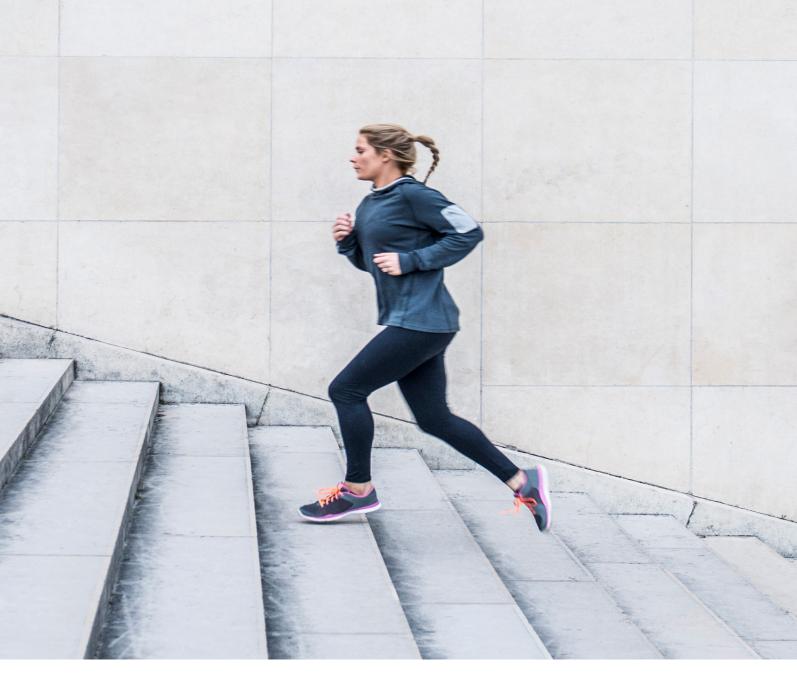
control cloud costs

Accelerate fulfillment requests

Identify optimization opportunities and automate tasks

management

FinOps empowers collaboration between IT, Engineering, Finance, Procurement, and the business. It enables IT to develop into a service organization that focuses on adding value to the business with cloud technology.





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