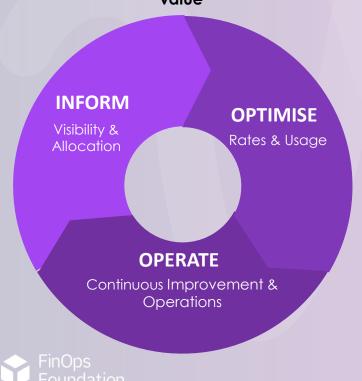
# **FINOPS**





FinOps is the operating model for the cloudacombination of systems, best practices to increase an organisations understand, manage and optimise cloud costs. The fundamental principle of FinOps is to reduce wastage through creating visibility of cloud spend, taking advantage of the variable cost model and aligning costs to business value



## **LIFECYCLE**

Gives you the visibility for allocation and for creating shared accountability by showing teams what they are spending and why

Empowers teams to identify and measure efficiency optimisation, then make goals based on those opportunities

Defines and executes processes which enable the goals of the business

**OPERATE** 

INFORM OPTIMISE



# Understand fully loaded costs

- Set tag strategy and compliance
- Create showback and chargeback reporting
- Map spending data to business
- Define budgets and forecasts
- Dynamically calculate dynamic rates and amortisations



# Benchmark Performance

- Create scorecards, metrics and KPI's
- Benchmark internally against industry peers
- Trending and variance analysis



# **Enable real-time** decision making

- Find and remove underutliised services
- Provide timely and consistent usage data to all stakeholders



#### **Optimise usage & rates**

- Right-sizing and workload management
- Automation
- Balance use of various rate types
- Select discounts that match your flexibility
- Pre-purchase capacity
- Custom and volume discounts / sustained usage



# Align plans to business value

- · Mini business cases
- Communications strategy
- Design a framework of decision making that aligns with the business drivers
- Tracking and trending
- Ongoing reviews with stakeholders on organisation opportunities

# **STAKEHOLDERS**

#### **EXECUTIVES**

CFO, CIO etc. are accountable for investment and operational spend and are afforded the visibility and framework to effect their strategic aspirations

## FINANCE & PROCUREMENT

Supports the ability to perform sourcing optimisations and perform pricing comparisons to retain competitive pricing

## **BUSINESS OWNER / PRODUCT OWNER**

Allows the owners of the businesses or products to gain both visibility and understanding of the cost of ownership both for existing and future products. Enables a culture of continuous optimisation

## **CLOUD PROVIDERS**

Strong partnerships with the cloud providers enable symbiotic optimisation of costs with operational savings contributing towards strategic reinvestment

## **ENGINEERING / OPERATIONS**

Provides continuous monitoring of the financial implications of the decisions which are made and the operational impact. Provides a safety net to identify any rogue spending to minimise unwanted costs due to control failures