FinOps Maturity Assessment Survey

This survey is sent as part of my work to achieving a M.Sc in Applied IT Architecture with Technological University Dublin.

It's not a marketing survey in any way, No email addresses are collected unless you wish to provide one. However, I will respond to anyone who provides contact details with a summary of findings.

Click "NEXT" to start survey Click "Clear Form" to restart at any stage

* Indicates required question

Skip to section 1 (Welcome!)Skip to section 2 (Welcome!)

Welcome!

Thank you for taking the time to take this survey. It should take no longer that 5 minutes.

This short survey is intended to investigate the awareness of cloud cost management techniques in businesses. FinOps is a practice for getting the most business value from an organisations cloud spend - the term comes from the combinations of "Finance" and "Operations".

The goal of a FinOps Framework assessment is to provide a high-level overview of the current state of FinOps maturity in an organisation, and to identify targeted areas for a FinOps team to investigate or develop.

Thanks Again Regards Denis

Cloud Cost Awareness

Everyone in an organisation has a part to play in becoming aware of the cost of cloud decisions.

However cost impacts are not always obvious to direct users such as developers and engineers. The decisions may also not be obvious to stakeholders from other parts of the company such as finance, procurement or even the leadership team.

1.	How would you rate your awareness of cloud cost management methodologies
	Mark only one oval.
	No Knowledge
	Partial Knowledge
	Developing Knowledge
	Full Knowlwedge
	Control Knowledge Leader
2.	How would you rate your organization's awareness of Cloud costs?
	Mark only one oval.
	1 2 3 4 5 6 7 8 9 10
	Bad O O O C Excellent
3.	How would you rate your organisations ability to allocate Costs to Cloud Resources?
	Mark only one oval.
	1 2 3 4 5 6 7 8 9 10
	Bad C Excellent

4.	How frequently does your organisation review cloud spending?
	Mark only one oval.
	Annual
	Quarterly
	Monthly
	Weekly
	Daily
	Continuously
	Ont know
0	rganisational structure
C	uccessful cost management relies on alignment between stakeholders. Good ommunications and a common undertanding of priorities and even working common ocabulary are essential.
5.	Does your organization align IT and finance in the context of cloud spending?
	Mark only one oval.
	Yes
	No
	Ont Know
6.	Does your organization have a dedicated Cloud Cost Management / FinOps person or team?
	Mark only one oval.
	Yes
	No
	Ont Know

Cost Management tools

FinOps tooling and processes are essential to developing awareness of the real cost of cloud computing

7.	Do you use any tools for Cost management?
	Mark only one oval.
	Yes
	No
	Ont Know
8.	Are you aware of any cost management tools?
	Mark only one oval.
	Yes
	No
	Other
С	hallenges
	nOps is a new developing area and in some cases quite immature as there is no sinlge orrect" way to manage and record cloud costs.
9.	What are the biggest challenges you face in managing Cloud Costs? Select all that apply.
	Check all that apply.
	Lack of knowledge of Cost Optimisation strategies
	Lack of usable Data
	Data Accuracy
	Cross department Collaboration
	Lack of in house expertise
	Poor forecasting functions

Cloud Platforms

Cloud providers are now starting to use a common billing specification to allow direct comparisons of cloud costs

10.	Which Cloud platforms are currently utilized in your organization? Select all that apply. Check all that apply. AWS Azure Google Oracle On Premises private cloud
	On 1 Termises private cloud
Per	rsona
ma bel	ch stakeholder in a cloud organisation has specific requirements and contributions to ke in a FinOps community. The main stakeholder types called "Personas" are shown ow. ich description best describes your role?
11.	Which description best describes your role? * Mark only one oval.
	Engineering Staff (Developers , Operations , Architecture, DevOps)) Skip to question 12
	Finance member Skip to question 13
	Product or Business Team Skip to question 15
	Executives and Leadership Skip to question 14
	Other:

Engineering

Engineering staff focus on building and supporting cloud services for an organisation.

12. For Cloud Engineers -What challenges do you see in including costs as part of making good architectural decisions? (5 Answers Max)



Cloud

Check all that apply.

Understanding Finance terms
Matching Cloud functionality to Finance metrics
Lack of enabling Automation
Lack of tagging or labellling best practices
Lack of cloud awareness in other teams
Tracking waste or unused resources
Understanding hybrid or multicloud costs reporting
Alignment of Technical / Procurement / Finance teams
Matching Business Value to Cloud Spend

Skip to question 17

Finance

Finance requires accurate and timely reporting for cloud services with a methd to directly apply costs to cloud architectural actions

 For Finance professionals
 Describe your major pain points with controlling Cloud Costs (select all that aply)



Finance

Check all that apply.

Matching Business Value to Cloud Spend
Understanding Cloud terms
Understanding Full Allocation of Cloud Spending
Accurate forecasting of future spend
Lack of financial awareness in other teams
Alignment of technical / procurement / finance teams
Identifying Waste or Unused resources
Lack of Enabling Automation
Organisation adoption of FinOps
Dealing with shared costs with cloud providers
Accounting for additional cloud costs
Hybrid / Multi Cloud Cost reporting
Private Cloud Cost Reporting
Multi Currency / Multi Region reporting
Getting Engineers to take action on cost optimisation

Skip to question 17

Leadership

Want to build organisations through driving business transformation with a Cloud Strategy

14. For Leadershp professionals Describe your major pain points with controlling Cloud Costs (Select All that apply)



Leadership

Check all that apply.

Matching Business Value to Cloud Spend
Understanding Full Allocation of Cloud Spending
Alignment of Technical / Procurement / Finance teams
Accurate forecasting of future spend
Understanding of hybrid or multicloud costs reporting
Lack of Enabling automation and Reporting
Driving Team accountability

Skip to question 17

Product

Product Team members are reponsible for management of the product line and will be concered at the cost impact of cloud decisons.

15. For Product Delivery professionals

Describe your major pain points with controlling Cloud Costs (5 Answers Max)



Check all that apply.

Matching Business Value to Cloud Spend	
Accurate forecasting of future spend	
Understanding Full Allocation of Cloud Spending	
Alignment of Technical / Procurement / Finance	teams
Lack of Enabling automation	
Understanding of hybrid or multicloud costs repo	rting

Skip to question 17

Procurement

Procurement teams build strategic partnerships with Cloud providers negotiating the best price for the companies cloud requirement based on inputs from other stakeholders.

For Procurement professionals

Describe your major pain points with controlling Cloud costs (5 Answers Max)



16.	
10.	Check all that apply.
	Matching Business Value to Cloud Spend
	Accurate forecasting of future spend
	Understanding of hybrid or multicloud costs reporting
	Lack of Enabling automation
	Alignment of Technical / Procurement / Finance teams
	Lack of knowledge of Cost Optimisation strategies

Skip to question 17

FinOps Awareness

Finally!

Some quick questions on FinOps awareness

17.	How would you describe the cost management process at your organisation?
	Mark only one oval.
	No Process
	Implementing process
	Developing Proof of concept process
	Process in scaling mode
	Mature Process
18.	How would you describe the use of cost related metrics in your organisation
	Mark only one oval.
	No Metrics
	Identified Metrics
	Baselined Metrics
	Established and collected baseline target data
	Mature Global KPI's
19.	How would you describe the level of adoption of cloud management methodologies at your organisation
	Mark only one oval.
	No Adoption
	Silo'ed Adoption
	Initial standardised adoption
	Key adoption
	Full adoption

20.	How would you describe the level of automation of cloud management at your organisation
	Mark only one oval.
	No Automation
	Identified automation opportunities
	Experimental automation
	Primary Automation
	Full Automation

Skip to question 21

EXIT

21. If you would like follow-up information on the results of this survey please add your email address below. (only if you wist to be contacted - this is an academic exercise not a marketing survey)

THANK YOU!



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