

The State of Fin Ops in Telecom 2022

Survey report by Amdocs Cloud Operations Services

As cloud uptake continues to grow over the coming two years, Cloud MSPs are set to play a major role in enabling CSPs to optimize costs and reduce cost wastage (FinOps), while providing all necessary technical capabilities to scale up quickly.

The benefits will be seen in greater cost reduction, freeing funds for further investment and enabling a better customer experience.

CSPs' cloud share is steadily growing

are running at least a quarter of their workloads in the cloud

What does it mean in \$\$\$?

CSP cloud spend surged to million annually

spend more than

...and some (10%)

million annually on cloud usage and services

Not a single CSP sees a decline in cloud usage (Not great when entering a year of recession)

More than half say More than half say spend was somewhat HIGHER

CSPs are not predicting cloud usage right:

But...

than expected

What level of optimization

are we talking here?

SIGNIFICANTLY HIGHER than predicted

37% say it was

Bigger ouch!

Most CSPs

OK, so CSPs need FinOps

who implemented a FinOps solution reported a noticeable difference

Even more optimization, as well as better cost and cloud management can be achieved with the help of Cloud Managed Services Providers (MSPs)

in cost reduction

external vendors to manage their daily cloud

...and indeed, 46% of CSPs rely on

FinOps operations

MSPs are essential in setting the right optimization policies and introducing

automation into the FinOps process But only 34% of CSPs say their cloud optimization policies are

> while 58% say they're omewhat automate

fully automatea

Who did we ask? In April and May 2022, Coleman Parkes Research questioned 50 senior decision makers in Tier 1, Tier 2 and major MVNO CSPs across the globe about their cloud uptake, views and FinOps approaches. Key respondents included CTOs, CIOs and heads of FinOps.



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