Enterprises have a

CLOUD COST PROBLEM

of enterprises running workloads in the public cloud have incurred unnecessary cloud costs



wirtana

There are a variety of reasons unnecessary costs are incurred:

41%

Workloads bursting above agreed capacity

35%

Overprovisioning of compute or storage

resources

34%

Overbuying or having

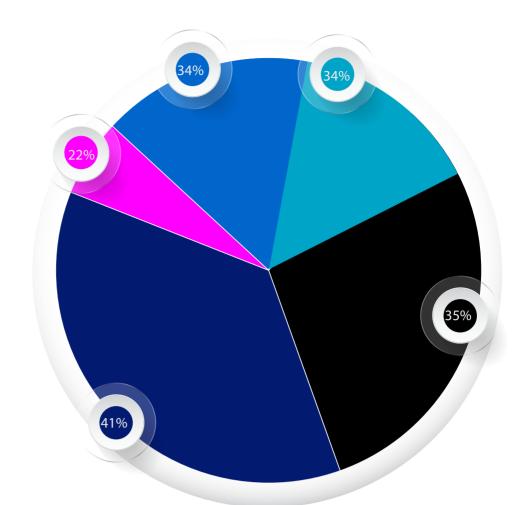
unused reserved instances

34%

Storage blocks that are no longer attached to a compute instance

22%

Poor job scheduling



WHY?

64%

lack comprehensive, unified visibility and management capabilities across all public clouds

Too many find out about cost-impacting changes in utilization exclusively from a single, after-the-fact data source:

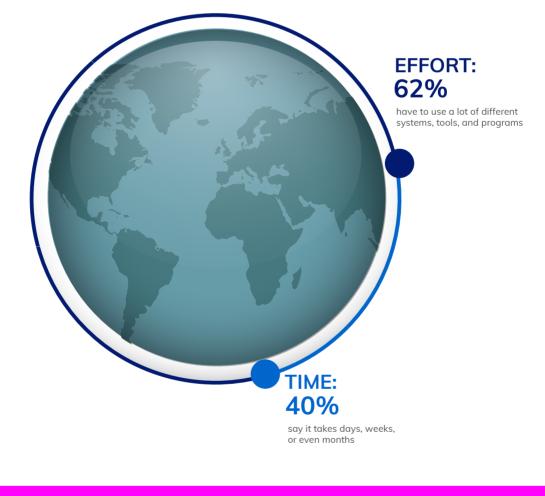


periodic audits



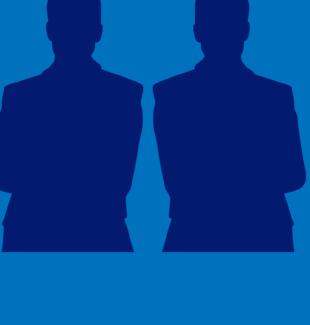
THE STRUGGLE IS REAL...

Getting a global view of cloud costs takes:



...AND SO IS THE IMPACT

72% are fed up with piecing together data from multiple tools



say that surges in cloud utilization and costs have an impact on their team

81%

WHAT CAN YOU DO ABOUT IT?

Clear insights. Easy setup. Serious savings.

Radically simplify cloud cost management with Virtana Optimize.

GET STARTED FOR FREE >

Source: Virtana, State of Hybrid Cloud and FinOps