

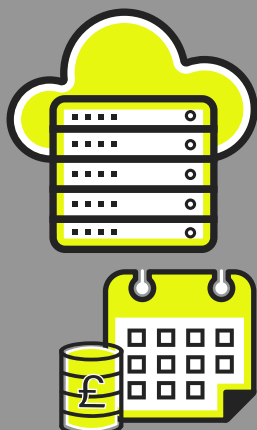
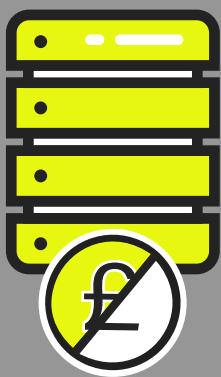
# STORAGE AS-A-SERVICE

VS

# TRADITIONAL STORAGE ARRAY

## COST

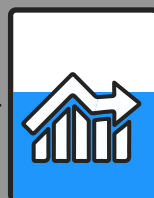
Traditional Storage requires a major **CapEx** expenditure



With as-a-Service, only pay for what you use, billed monthly as an **OpEx** expenditure

## SCALABILITY

Traditional arrays are **limited** to a maximum capacity and performance



Commwise STaaS has virtually **unlimited** scalability

## AGILITY

Deploying a traditional array can take **weeks or months** to implement



While Commwise STaaS can be deployed in as little as **one minute**

WEEKS  
VS  
**1 MINUTE**



## ELASTICITY

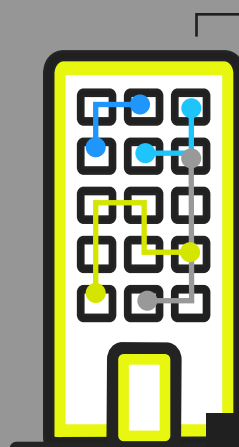


Traditional storage arrays require businesses to estimate storage needs. They are then **locked in** to a specific configuration

Zadara Storage was built with elasticity in mind. Drive types, engine types, capacity and performance can be **easily modified** at any time with no downtime



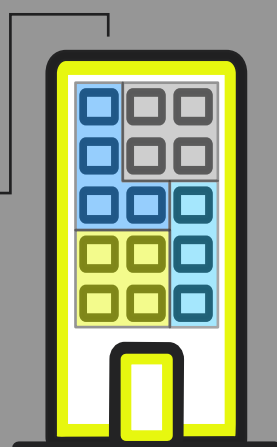
## MULTI-TENANCY



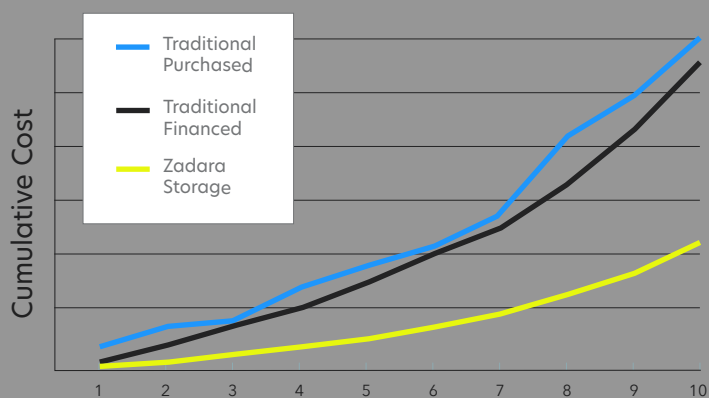
Traditional storage arrays are unable to provide workload separation

Commwise STaaS provides isolation of resources among tenants and the ability to separate workloads

**NOISY  
NEIGHBORS!**



## TOTAL COST OF OWNERSHIP



Ten-year cumulative TCO comparison for a traditional array (purchased and financed) versus Commwise Storage cloud for equivalent capacity

Source: Evaluator Group TCO Report

## COMMWISE STORAGE-AS-A-SERVICE

### • Enterprise-Grade Performance and Security

All the enterprise-grade features from traditional CapEx storage, delivered uniquely in a pay-as-you-go OpEx model.

### • Elastic, Flexible, and Evergreen

Scale up or down, seamlessly replicate from a data center to the cloud, and eliminate painful migrations due to proactive, non-disruptive hardware upgrades.

### • More than a Service

24/7 proactive support, ongoing system monitoring, and seamless upgrades supported by a 100% uptime SLA.