



How Object Storage and Tape Together Fulfill the Promise of the Hybrid Cloud

How We Saw the 2010's



Traditional Data Centers



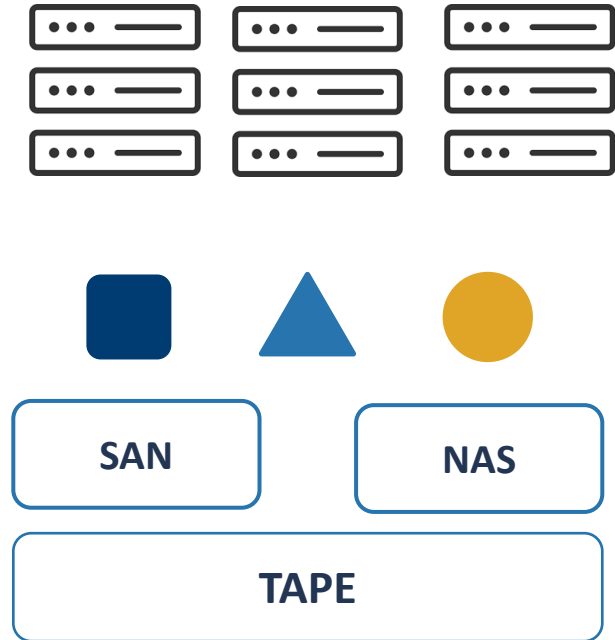
Vs.



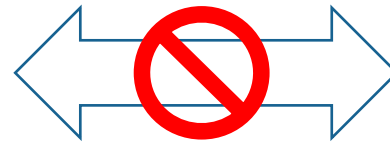
Hyperscalers

It was the best of times, it was the worst of times.

A Tale of Two Worlds



Traditional Data Centers



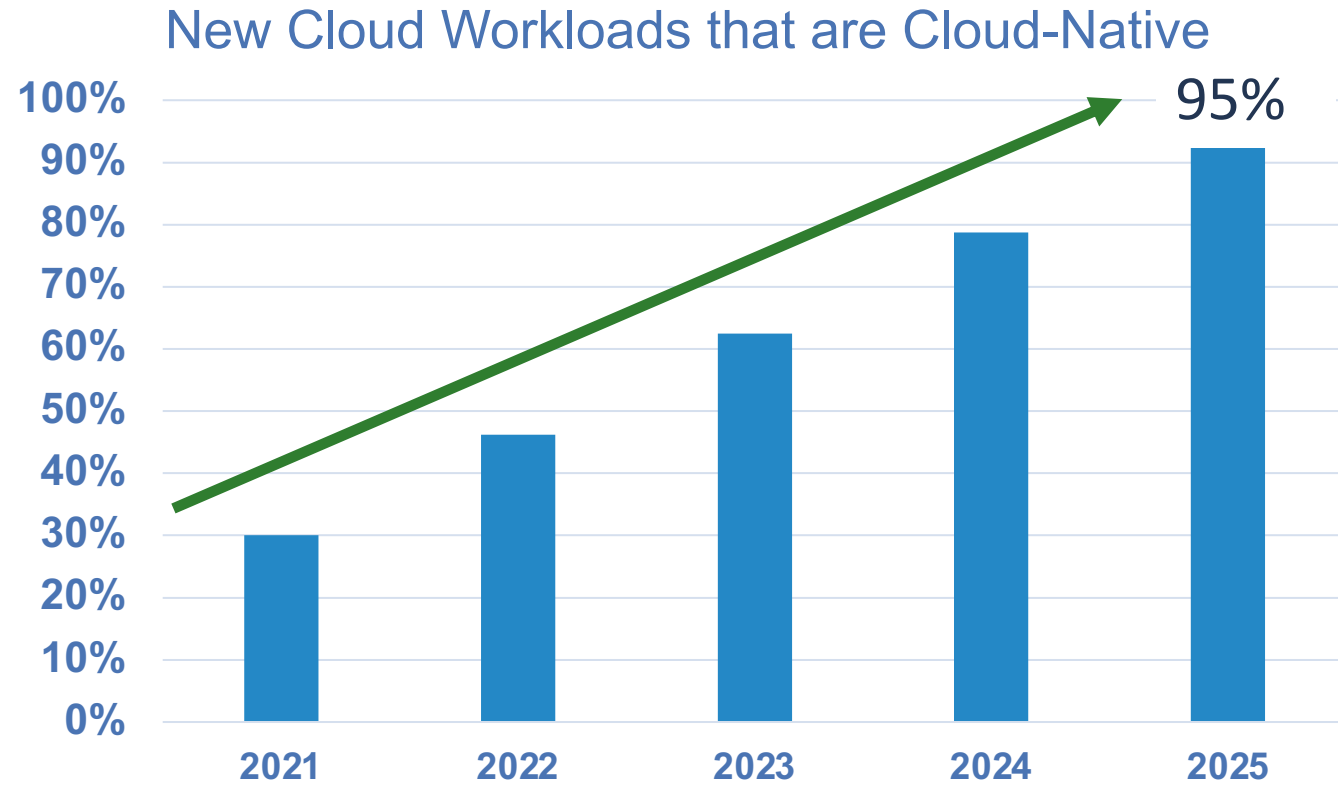
Vs.



Hyperscalers

Incompatible infrastructures

95% of Apps Will be Cloud-Enabled

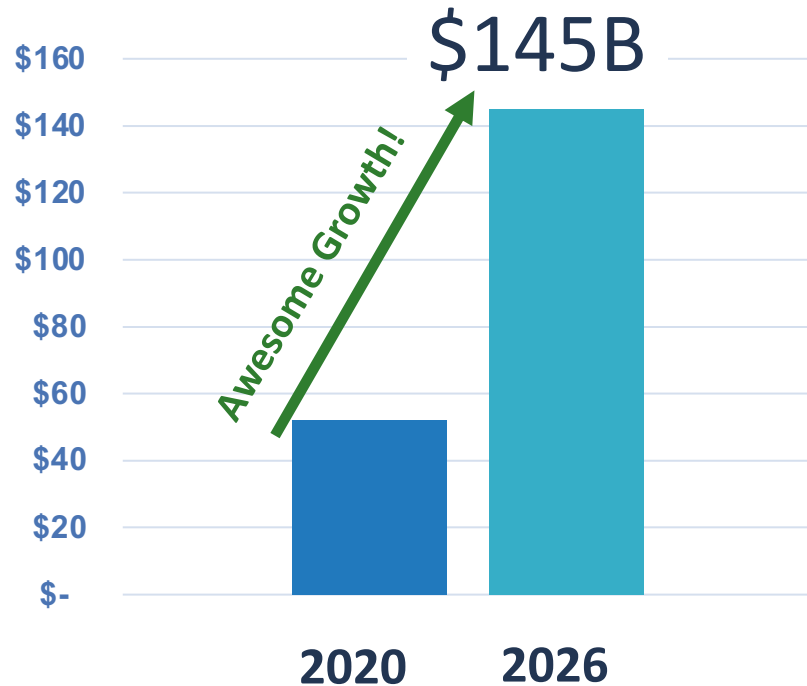


Gartner

Hybrid Cloud: Huge Growth

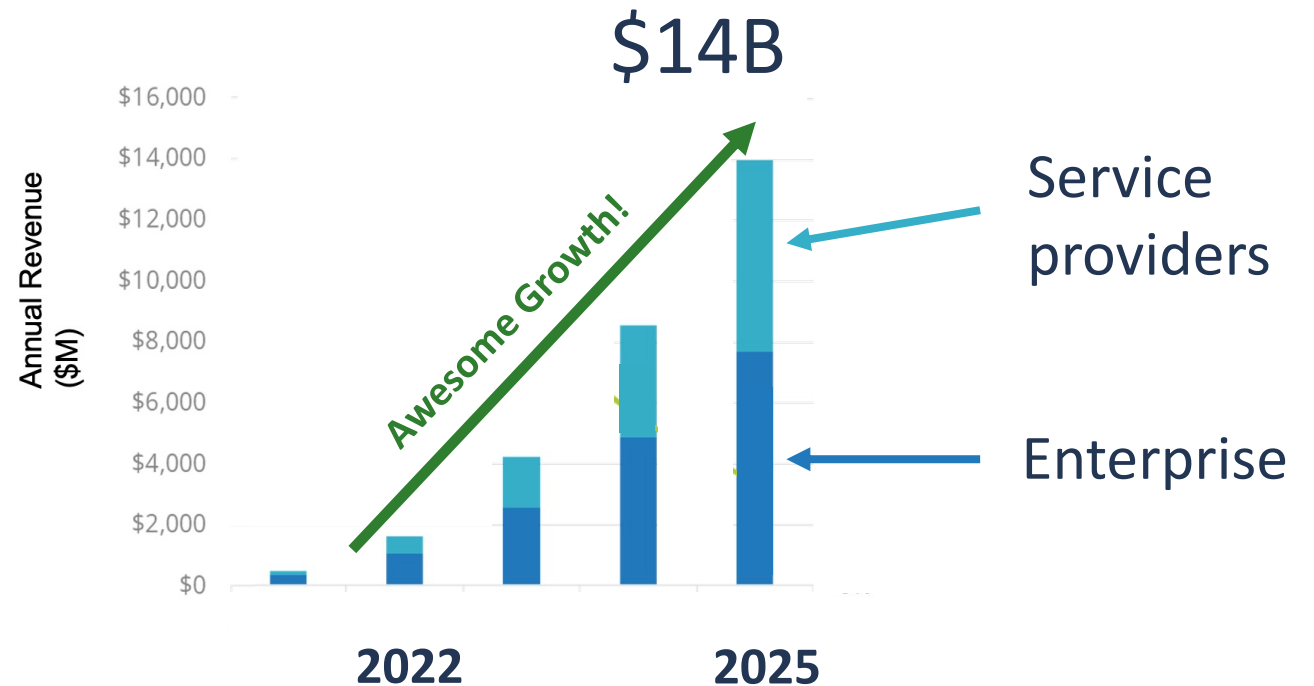
Hybrid Cloud

Includes Public Cloud



Source: Statista

Dedicated Cloud Infrastructure as-a-Service

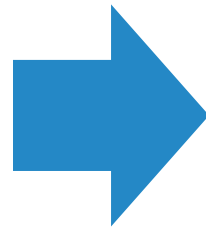


Source: IDC

The World is Going Cloud-Native



Cloud 2010



Hyper-Scalers



MSPs



Data Center



Edge



All running S3-enabled apps

Cloud 2025

What's in the Cloud



On-Prem Goes 'Cloud-Like'

Compute



Storage

S3-compatible
(disk & flash)



Extended Storage

Tape



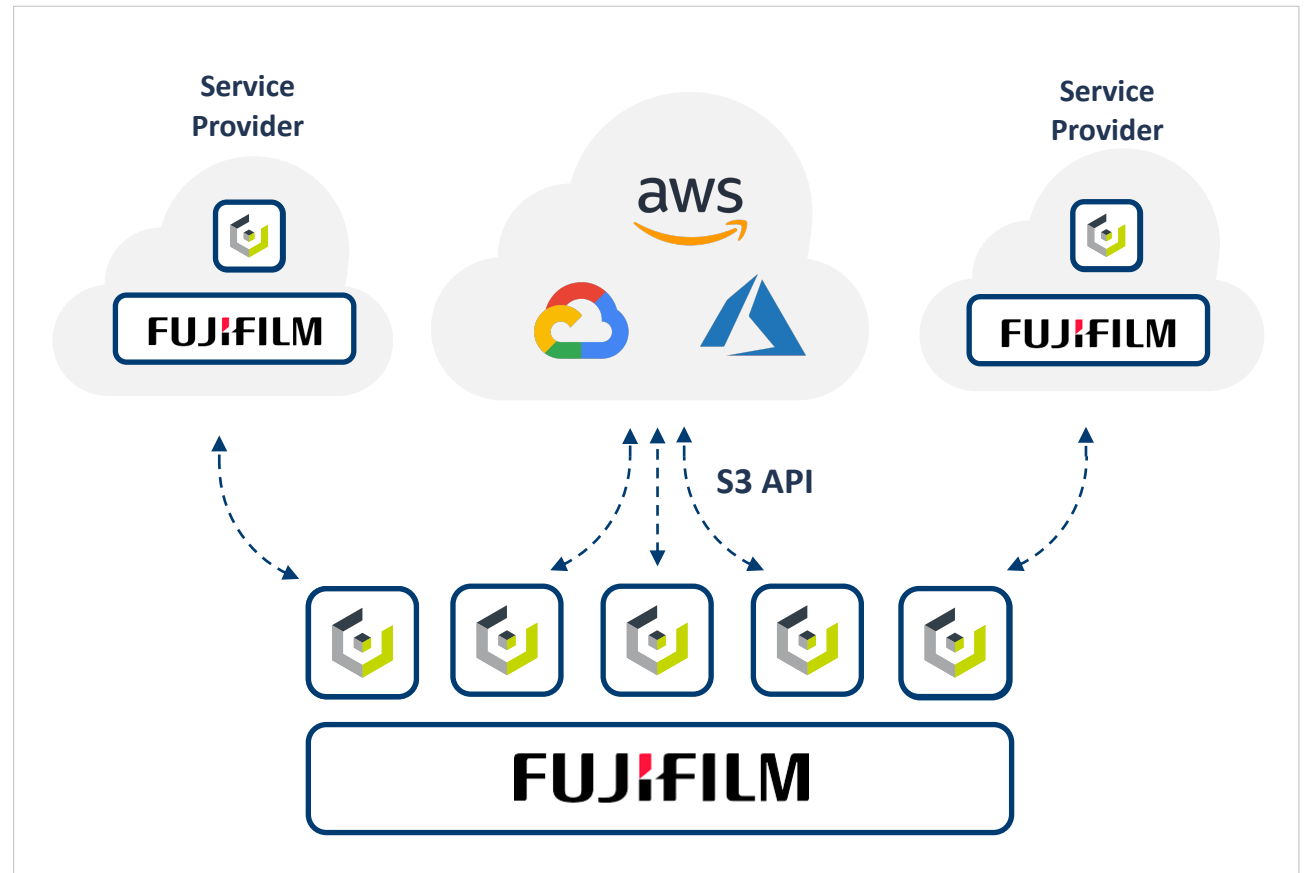
The Promise of the Hybrid Cloud

Portability: Re-use software, tools, training

Flexibility: Choose the best infrastructure for each use case

No lock in: You are in control

Optimize cost and outcomes enterprise-wide!



“Object storage is too slow for primary data.”



Question:

What other storage technology was 'too slow' for primary data?

Answer:

RAID ...and NAS



Object Storage Performance

**Can be as
fast as you
need.**



- Caching
- Tiering
- Dynamic storage policies
- Application specific policies

Object storage software for the Hybrid Cloud

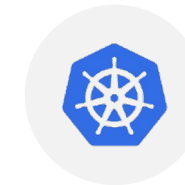
- ✓ Consolidate your data
- ✓ Lock out ransomware
- ✓ Integrate public and private cloud
- ✓ Proven solutions with Fujifilm



Servers



VMs



Containers



Public Cloud



