

FRACTURED VISIBILITY CAN CAUSE:

1

OUTAGES & SLOW PERFORMANCE

- Hidden misconfigurations cause computing slow-downs.
- Single points of failure and over-capacity arrays can lead to outages.



2

DATA LOSS

- How do you know what can (and can't) be archived / re-tiered?
- Can you verify your backups are provisioned and functioning well?



3

SECURITY VULNERABILITIES

- Unobserved performance data can let ransomware slip in undetected over time.



4

OVER-PROVISIONED WORKLOADS

- Segmented forecasting and capacity planning can't accurately predict growth over time.



5

FAILED MIGRATIONS

- You need to anticipate & observe the impact of migrations to / from the cloud in order to prevent disruptions.



6

WASTED MONEY

- How much empty space are you wasting because you can't see it?
- Inefficiently provisioned cloud storage gets expensive fast.



7

LOSS OF CONTROL

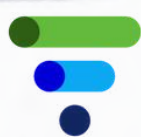
- As data splits across multiple vendors, cloud, and virtualization, you need a way to track your data all in one place.



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