

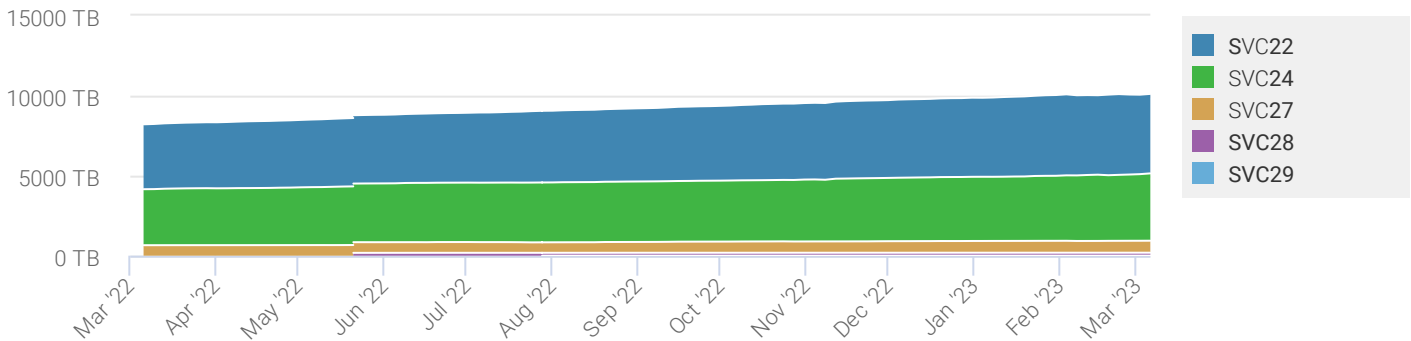
12 Month Used Capacity Trends

ABC Agency | March 5th, 2023

AGGREGATE TRENDS

Used Capacity Trends

Growth: 1,569.47 TB (+21%)

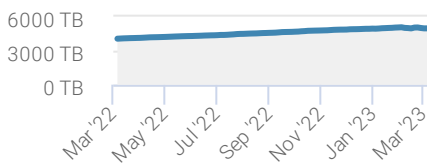


NOTE:

INDIVIDUAL TREND DETAILS

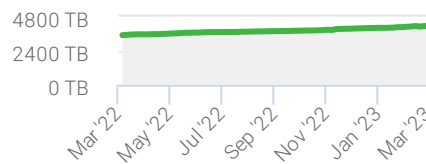
SVC22

Growth: 829.57 TB (+22%)



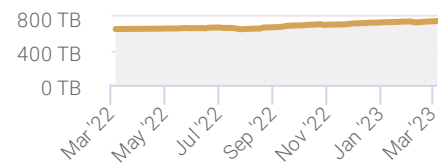
SVC24

Growth: 643.97 TB (+20%)



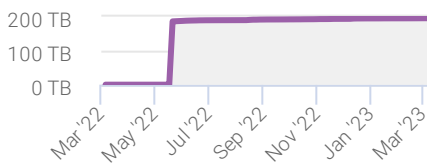
SVC27

Growth: 86.79 TB (+15%)



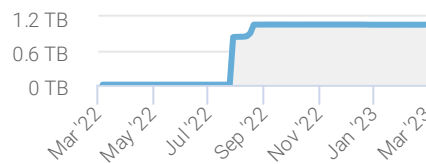
SVC28

Growth: 8.93 TB (+5%)



SVC29

Growth: 0.22 TB (+27%)

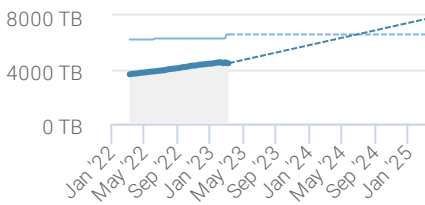


USED/INSTALLED CAPACITY TRENDS

These charts show the used capacity and installed capacity (light-blue line) of all storage enclaves over the last 12 months. The consumption rate is used to forecast the date that installed capacity will be 100% consumed.

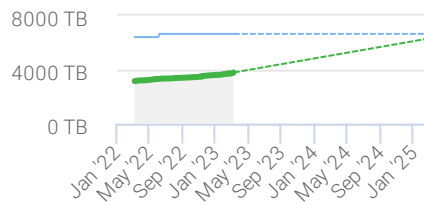
SVC22

Installed Capacity: 6,671.32 TB
Used Capacity: 4,518.33 TB
12-Month Change: 829.57 TB (+22%)
Capacity Exhausted: 21 Jun 2024



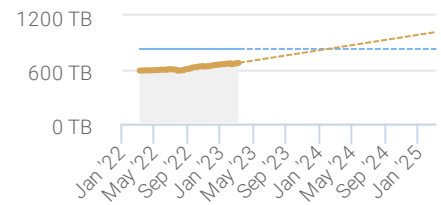
SVC24

Installed Capacity: 6,714.45 TB
Used Capacity: 3,826.56 TB
12-Month Change: 643.97 TB (+20%)
Capacity Exhausted: 31 May 2025



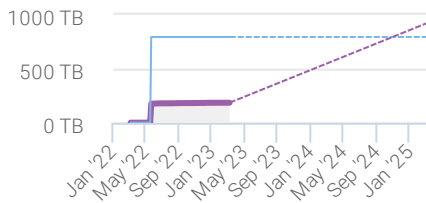
SVC27

Installed Capacity: 837.79 TB
Used Capacity: 681.67 TB
12-Month Change: 86.79 TB (+15%)
Capacity Exhausted: 27 Jan 2024



SVC28

Installed Capacity: 800.67 TB
Used Capacity: 186.39 TB
12-Month Change: 8.93 TB (+5%)
Capacity Exhausted: 26 Oct 2024



SVC29

Installed Capacity: 629.04 TB
Used Capacity: 1.02 TB
12-Month Change: 0.22 TB (+27%)
Capacity Exhausted: > 3 years

