

Microsoft and Alphabet Q2 earnings show strength in the cloud

Article



The news: Alphabet and Microsoft were the first among Big Tech companies to release quarterly earnings this week, raising confidence in the US equities market.

 Alphabet and Microsoft shares each gained 5% following their release of quarterly reports on Tuesday, propping up the **Dow Jones Industrial Average**, S&P 500, and **Nasdaq Composite**, per CNBC.





- Alphabet's Q2 revenue was up 13% year over year (YoY) to \$69.69 billion, which was only slightly lower than the forecasted \$69.88 billion, per The Guardian.
- Meanwhile, Microsoft's fiscal Q4 report showed 12% YoY quarterly growth with revenue at \$51.87 billion, just under the anticipated \$52.44 billion, per CNBC.

The context: Despite the Wednesday stock market rally, the reports point to a growth slowdown.

- Both Microsoft and Alphabet's earnings gains are their slowest in two years, on par with the broader 2022 economic deceleration.
 - **How we got here:** As the Big Tech companies **Apple**, **Amazon**, Microsoft, Alphabet, and **Meta** are collectively worth <u>\$7.6 trillion</u> in market capitalization, what happens to their bottom lines is a major market driver.
- As more reports land this week, we'll see the stock market react, accompanied by response to the Federal Reserve's latest interest rate hike.
- A big takeaway from the reports is that Microsoft and Alphabet are gliding on their cloud strength.
- Microsoft server and cloud revenue jumped 26% YoY adjusted for inflation, with Azure sales growth leaping by 46%, adjusted for inflation, per Protocol. Meanwhile, Alphabet-subsidiary Google Cloud revenue was up 36% over last year.
- With cloud computing integral to businesses' digital transformations and the ability to leverage AI, cloud services have become bread-and-butter divisions for Amazon Web Services, Azure, and Google Cloud in recent years.
- With global public cloud spending expected to increase by 20.4% in 2022, per Gartner, we can expect that Big Cloud will make gaining market share a core growth strategy.
 - Watch for red flags: Just because enterprises have come to depend on digital computing and Big Data, it doesn't mean that the cloud is recession-proof, as sometimes claimed. Although recent earnings reports have eased fears, the slowdown could intensify.
- As companies with smaller cash reserves than Big Tech rush to curb spending, cloud computing could be a top area to cut.

- Big Cloud's <u>astronomical</u> and <u>cryptic billing</u> practices make those expenses harder to justify, which could send businesses shopping around for better cloud deals.
- This could create opportunities for <u>alternative cloud providers</u> and startups to gain market share, but could also roil the economy if Big Tech's earnings fall short.
- Rising concerns about wasteful cloud spending, outages, and shifts to <u>private infrastructure</u> could all trigger cloud turbulence.

US CFOs' Reasons for Negative US Economy Outlook, April 2022 % of respondents Increased cost of other goods and services 80% Increased energy cost 65% Supply chain and inventory concerns 64% Inflationary wage spiral 62% War in Ukraine/global instability 58% Rate hikes causing a recession 52% Increased cost of credit/capital 45% 29% New coronavirus variants/outbreaks Note: in the next 6 months Source: Grant Thornton LLP, "Q1 2022 CFO Survey," May 24, 2022 275887 InsiderIntelligence.com

