

Axios, U.S.: Tech Job Listings Have Slowed



"A lot of companies have been on a hiring tear, but now they are seasonally constrained where they get their talent from," said **Robert Brown**, vice president at Cognizant's Center for the Future of Work.

Excerpts from Axios' article:

"While U.S. companies continue to vigorously seek new workers, growth in openings for some hard-core digitalized jobs — projected to be among the most prominent work in the future economy — have sharply slowed, according to a new report.

Quick take: The reported weakening in hiring may reflect the general U.S. economic slowdown. But, amid a 50-year low in joblessness, it also highlights the extraordinary volatility in the technology industry, the most reliably vibrant part of the U.S. economy.



What's happening:

- Year-over-year growth in postings for occupations like data scientist, software engineer and computer scientist plunged to 9% last quarter, from 30% the first quarter, according to the latest Jobs of the Future [index](#), produced by Cognizant and provided first to Axios.
- The tech-heavy index, which Cognizant says attempts to track emerging jobs as the new economy unfolds, has been largely flat for two straight quarters.

Though no one knows precisely what work the new economy will require and create, Cognizant describes its index, launched last year and published quarterly at Axios, as a serious effort to puzzle out the shape of the new world. The index consists of 50 jobs that Cognizant regards as pillars of the future economy, including several proxies that the firm named itself, such as cyber calamity forecaster and master of edge computing."

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