

The Nightmare of Cyberattack Returns - U.S. Banks in Digital Chaos and Simultaneous Account Outages

Published on 16/11/2026

A new wave of disruptions is hitting the vital arteries of global finance. On Monday, November 16, a widespread outage of digital services brought the online platforms of several of the United States' leading banking institutions to their knees. Thousands of account holders at **JPMorgan Chase, Bank of America, Wells Fargo e U.S.Bank** suddenly found themselves locked out of their bank accounts, unable to access them through either web portals or smartphone applications.

The incident immediately puts the spotlight back on the systemic risk tied to the cybersecurity resilience of the banking sector and the potential repercussions for financial markets, which are increasingly sensitive to every sign of technological vulnerability.

The outage map: more than 3,400 reports for Chase

Downdetector, the portal that monitors digital infrastructure failures in real time by collecting user reports, was the first to capture the scale of the disruption.

- **JPMorgan Chase** emerged as the institution most affected in the initial phase: reports exceeded **3,400** as early as the first hours of the U.S. morning, concentrated on authentication procedures and portal access.
- **Bank of America, Wells Fargo e U.S. Bank** recorded hundreds of similar reports, outlining a picture of widespread disruption, although the operational details have yet to be fully defined.

Operations paralyzed: balances and wire transfers halted

The outage was not limited to a simple slowdown in checking account balances. According to accounts gathered online, the malfunctions disrupted the day-to-day banking activities of millions of customers:

- Unable to **log in** to apps and online banking.
- Unable to send **wire transfers and money transfers**.
- Difficulty contacting **call centers** and telephone support services, which were quickly overwhelmed by requests for clarification.

Chase customer support officially confirmed the existence of a technical issue affecting its digital platforms, stating that IT teams are working to restore service and advising users to try again later.

The specter of a cyberattack and the infrastructure challenge

Although there is currently no official evidence linking the outage to a coordinated cyberattack, the incident is fueling the heightened alert surrounding the cybersecurity of the Western financial system.It remains to be clarified whether the disruptions are due to internal failures at individual institutions or to a shared problem along the chain of **technology providers and cloud services** underpinning the entire banking ecosystem.
The progressive closure of physical branches and the near-total migration of transactions to digital channels have made the sector extremely efficient, but also vulnerable: even a temporary outage is enough to paralyze payment flows and trigger anxiety among investors

and savers. In a market environment already under pressure on the technology front, digital resilience has emerged as the true test of the stability of major international banks.