DOW JONES

	_
Trading Platforms Slow Down Amid Rally	. 2

THE WALL STREET JOURNAL.

Technology Trading Platforms Slow Down Amid Rally

By Caitlin McCabe and Mischa Frankl-Duval 267 words 10 November 2020 The Wall Street Journal J B6 English

Copyright 2020 Dow Jones & Company, Inc. All Rights Reserved.

Customers of popular online brokerages struggled to trade from their accounts Monday, sidelining many investors who hoped to capitalize on an exuberant market rally that sent stocks soaring.

Companies across the investment landscape, from titans such as Charles Schwab Corp. to newcomers like Webull Financial LLC, said they had technical glitches as morning trading kicked off. Several of the platforms attributed the problems to extreme trading volumes and activity as investors rushed to buy and sell shares.

Among the companies that received reports of log-in issues or slowness were Vanguard Group, Charles Schwab, TD Ameritrade Holding Corp., Fidelity Investments and Webull. Even Discord, the messaging platform that many individual investors use to swap trading ideas, experienced a "brief disruption in service," the company said.

The problems among platforms came as U.S. stocks zoomed higher, energized by news that a Covid-19 vaccine proved 90% effective in a study.

The stock-market jumps led to the highest level of volume during the first 30 minutes of trading since at least May 2019, the earliest data available, according to Dow Jones Market Data. During that period, more than 3.7 billion shares of New York Stock Exchange- and Nasdaq-listed stocks changed hands.

Charles Schwab said some applications experienced technical issues, preventing some clients from being able to log in. Vanguard said some clients "may have experienced difficulty accessing their accounts." TD Ameritrade said users were experiencing slowness and encountered trouble accessing its mobile app and platforms "due to heavy volumes of activity."

Document J000000020201110egba0001c

Search Summary

Text	(technology OR "Al" OR fintech OR "digital banking" OR "cloud computing" OR blockchain OR cybersecurity OR "machine learning" OR "data analytics" OR "big data" OR "predictive analytics" OR "cloud migration" OR "edge computing" OR "5G banking" OR "API banking" OR "open banking" OR "data governance" OR "data monetization" OR "digital transformation" OR "quantum computing" OR "Al-driven banking" OR "Al in compliance" OR "Al-powered fraud detection" OR "Al in customer service" OR "Al in investment banking" OR "conversational Al" OR "generative Al" OR "robo-advisors" OR "natural language processing" OR "algorithmic trading" OR "automated risk assessment" OR "Al regulatory challenges" OR "embedded finance" OR neobanks OR "Banking as a Service" OR "BaaS" OR regtech OR suptech OR "decentralized finance" OR DeFi OR "cryptocurrency adoption" OR "Central Bank Digital Currencies" OR CBDCs OR tokenization OR "real-time payments" OR "Buy Now Pay Later" OR BNPL OR "cyber resilience" OR "Zero Trust security" OR "identity verification" OR "fraud detection" OR "insider threats" OR "Al-driven cybersecurity" OR "financial data breaches" OR "data privacy laws" OR GDPR OR CCPA OR "operational risk management" OR "regulatory compliance technology" OR KYC OR "Know Your Customer" OR AML OR "Anti-Money Laundering" OR "hyper-personalization in banking" OR "customer-centric banking" OR "omnichannel banking" OR "digital wallets" OR "contactless payments" OR "voice banking" OR "biometric authentication" OR "wearable banking" OR "banking UX/UI innovations" OR "financial inclusion technology")
Date	10/01/2020 to 12/31/2020

Source	The New York Times Or The Wall Street Journal Or The Economist Or Forbes
Author	All Authors
Company	The Charles Schwab Corporation
Subject	All Subjects
Industry	All Industries
Region	All Regions
Language	English
Results Found	1
Timestamp	5 March 2025 3:42 PM GMT