

A decade of hacks



2010

Bitcoin Overflow Bug

A glitch in Bitcoin's protocol allowed a user to exploit a value overflow incident, creating 184 billion BTC out of thin air. This glaring vulnerability was swiftly addressed, and the blockchain was forked to erase the fraudulent transactions



2011

Mt. Gox's Initial Breach

Before its devastating 2014 incident, Mt. Gox faced its first security challenge. A hacker allegedly used compromised computer credentials from an auditor to fraudulently transfer a vast number of Bitcoins. This incident was a precursor to the platform's eventual downfall



2012

Linode's Wide-reaching Compromise

Linode, a web hosting provider, was breached, affecting several Bitcoin platforms. Bitcoinica, a trading platform, was the hardest hit, with attackers making off with 46,703 BTC, shaking trust in early crypto trading platforms



2013

Inputs.io's Double Whammy

Inputs.io, a Bitcoin web wallet service, wasn't just hacked once but twice in quick succession. These breaches led to the theft of 4,100 BTC, emphasizing the vulnerabilities of web-based wallets



2014

Mt. Gox's Monumental Collapse

In a catastrophic event for the crypto world, Mt. Gox announced the loss of 850,000 BTC. This massive breach, attributed to both hacking and potential internal fraud, led to the exchange's bankruptcy and a lasting impact on Bitcoin's reputation



2015

Bitstamp's Security Lapse

Bitstamp, one of the leading Bitcoin exchanges, temporarily halted services after a breach resulted in the loss of 19,000 BTC. The incident was traced back to a phishing attack against a Bitstamp system administrator



2016

The Bitfinex Hack

The Bitfinex cryptocurrency exchange was hacked in August 2016. 119,756 bitcoin, worth about US\$72 million at the time, were stolen

BITFINEX

119,756 BTC

2017

Parity's Frozen Funds

Due to a code vulnerability, a user inadvertently locked up over 500,000 Ether in Parity's multi-signature wallets. The funds, worth hundreds of millions of dollars, remain frozen to this day



2018

Coincheck's Massive Loss

Coincheck, a Japan-based exchange, faced one of the largest crypto thefts in history. Hackers exploited the platform's security measures, stealing 523 million NEM tokens, a loss valued at around \$530 million



2019

Binance's Security Breach

Binance, a crypto behemoth, wasn't immune to security challenges. Sophisticated hackers used a combination of phishing and malware to withdraw 7,000 BTC, bypassing the platform's security checks



2020

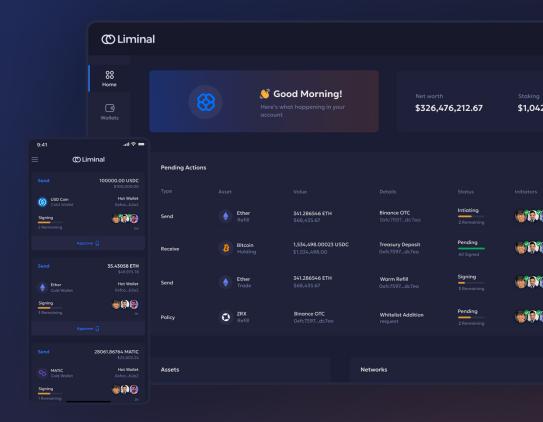
KuCoin's Significant Breach

KuCoin, a globally recognized crypto exchange, reported a major security breach in which various cryptocurrencies worth approximately \$281 million were stolen. The platform took swift measures, working with other exchanges and projects to track and freeze the stolen funds



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