

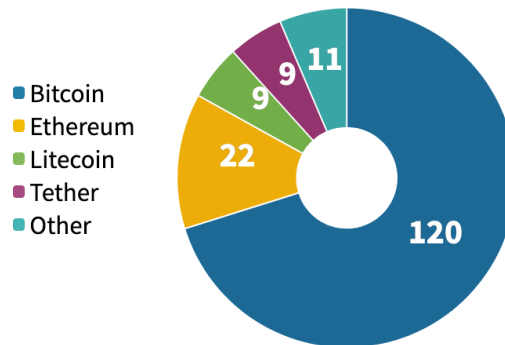
# CASTELLUM.AI

## INCIDENT RESPONSE & SANCTIONS COMPLIANCE

The US started sanctioning cryptocurrency addresses in 2018, growing the number to over 170 as of January 2022. In September 2021, Treasury updated an [advisory](#) forbidding ransomware payments to sanctioned parties and sanctioned jurisdictions (e.g. Iran). Castellum.AI helps clients quickly and cost-effectively comply with the law when navigating an already high-risk and time-sensitive situation.

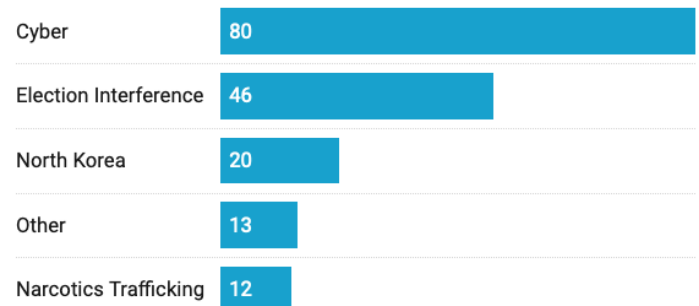
- **CHALLENGE:** Incident response companies sending ransomware payments on behalf of clients must comply with sanctions regulations.
- **SOLUTION:** OFAC encourages incident response firms to screen payments, wallet addresses and more as part of a risk-based compliance program.
- **IMPLEMENTATION:** Screening identifying information, such as wallet addresses, against sanctions lists is a key component of a risk-based compliance program.

### Designated Wallets by Coin Type



Source: Castellum.AI

### Reasons for Crypto Wallet Sanctions



Source: Castellum.AI • Created with Datawrapper

### HOW WE HELP:



#### MEET OFAC REQUIREMENTS

Our Investigator Platform lets users easily screen crypto wallet addresses, individuals and locations to assess sanctions risk.



#### MEET INSURANCE REQUIREMENTS

Our one-click audit reports meet cyber insurance conditions for claim resolution and payout.



#### MOVING FORWARD

The US and other governments have issued \$2.5 bn in crypto-focused fines, and they're just getting started. In addition to wallets, OFAC designated two crypto exchanges.