

application of freezing and confiscation orders in practice – key challenges and best practices

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“What is needed is an electronic payment system based on cryptographic proof instead of trust, allowing any two willing parties to transact directly with each other without the need for a trusted third party. Transactions that are computationally impractical to reverse would protect sellers from fraud, and routine escrow mechanisms could easily be implemented to protect buyers.”



bitcoin changed everything

“The underlying technology of blockchains might actually represent a second era of the internet. For the last 40 years we’ve had the internet of information; now, with blockchains, we’re getting the internet of value.”

That’s because blockchains enable the peer-to-peer exchange of assets, something that has been largely absent from the information publishing nature of today’s web-dominated internet.

Don Tapscott

Blockchain Revolution



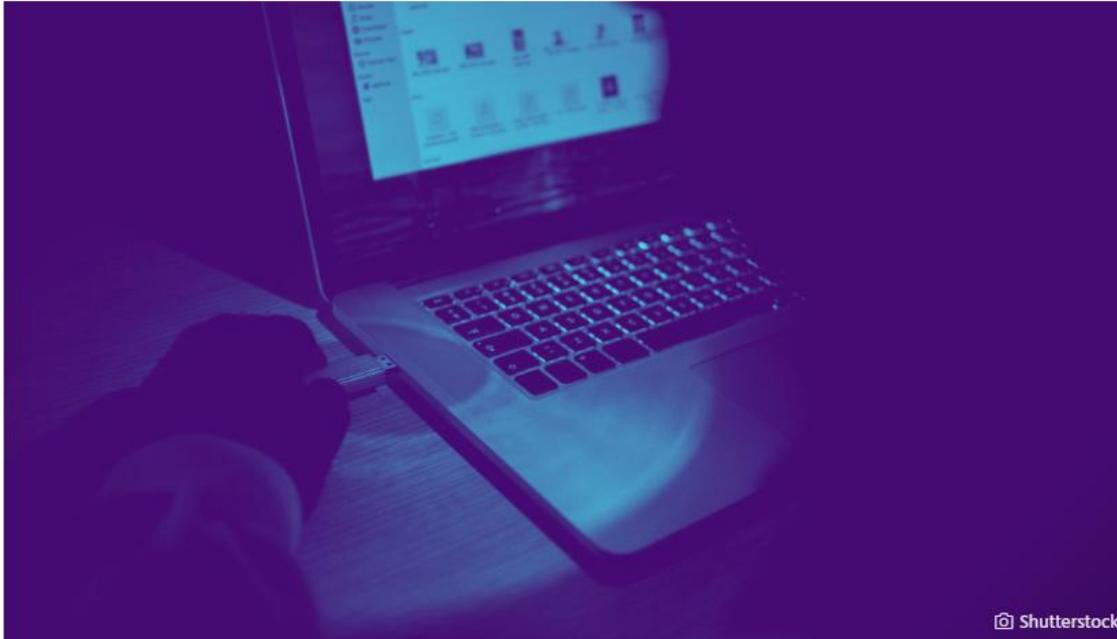
Anti-Corruption Group Proves
Crypto's True Power: You Can't
Confiscate Math

RESEARCH

Analysis: The U.S. has seized nearly 200,000 bitcoins to date, global confiscations are up to 453,000

by [Larry Cermak](#)

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