

Mastering Ethereum Building Smart Contracts And Dapps

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Mastering Ethereum: Building Smart Contracts and DApps Run an Ethereum client, create and transmit basic transactions, and program smart contracts Learn the essentials of public key cryptography, hashes, and digital signatures Understand how "wallets" hold digital keys that control funds and smart ...

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Ethereum represents the gateway to a worldwide, decentralized computing paradigm. This platform enables you to run decentralized applications (DApps) and smart contracts that have no central points of failure or control, integrate with a payment network, and operate on an open blockchain.

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Building the smart contract - Mastering Ethereum

Mastering Ethereum: Building Smart Contracts and DApps Published by Rodrigo Varandas Agile methodology programmer, self-taught since MS-DOS 1990, certified in PHP-5 object-oriented and MY-SQL database. He was director of Mobi Agency, is a specialist in mobile marketing and currently CEO of Blockprof, Blockchain Professional info@blockprof.com

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Mastering Ethereum, Andreas M. Antonopoulos and Gavin Wood provides everything you need to know about building smart contracts and DApps on Ethereum and other virtual-machine blockchains. Book Description

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All smart contracts in Ethereum are executed, ultimately, because of a transaction initiated from an EOA. A contract can call another contract that can call another contract, and so on, but the first contract in such a chain of execution will always have been called by a transaction from an EOA.

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I wanted an overview of Ethereum, smart contracts and blockchain concepts and this book was very helpful. I liked the sections on cryptography, wallets, tokens, Dapps, and EVMs. It's all very well explained.

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