

TECHNOLOGY SERIES - T106
Decentralization: Part 2 of 3
Grasping Crypto and Tokenomics

Summary

Ethereum is a blockchain that includes the ability to run applications called Smart Contracts in a decentralized environment. This technology started a movement called Crypto, which allows people to buy and sell tokens in both central and decentralized exchanges. Learn at a high-level how these systems work and the concept of a Token or Digital Coin.

Outline

- Introduction to Ethereum
- Using Smart Contracts to create a digital coin
- A different way to fundraise with ICOs
- Crypto exchanges
- Summary

Prerequisites

- Decentralization Part 1 – Diving Into the Blockchain

About your presenter

Tom Wilson is the Founder/CEO of [hyper63](#), a company that provides hyper a cloud service that accelerates application development. Before hyper, Tom was the CTIO with Tabula Rasa HealthCare Inc (TRHC). During this period, Tom served the local technology community, inspiring and mentoring engineers. Connect with Tom on [LinkedIn](#).

Vitals

Cost: \$40 (\$30 CDC members)

Class length: 1 hour

Class size: 20 persons

Difficulty: Intermediate

Laptop: Recommended but not required

Location: Flagship @ Charleston Tech Center
997 Morrison Dr, 2nd Floor
Downtown Charleston

Parking: CTC Garage (*immediately adjacent*)
4 Conroy Street

Questions? 843.607.1264 or info@charlestdigital.com