

Introduction to Clarity

Agenda

✖ Stacks

Style

Hands on

We will work together

Interactive

Questions are always welcome

Low/No IDE help

Github repo

<https://github.com/wonder-phil/ClarityWorkshop3>

Assumptions

Familiar with basic blockchains, block height

New to Clarity

Goal

Gain understanding of a basic Clarity contract

Our contract is from “Clarity of Mind” book

[Time Locked Wallet - Clarity Book \(clarity-lang.org\)](https://clarity-lang.org/)

Github repo structure

Textbook time-locked-wallet Clarity smart contract

Several PDF documents

Slide PDFs which drive the workshop

Agenda

1. Motivating the time-locked contract
2. Basic foundations of Clarity
3. Building the time-locked contract

Sponsor

CHAINS THAT BIND US

Chains that Bind Us introduces and unifies monetary economics, computer science, and engineering, providing a comprehensive view of blockchains. This book offers readers a captivating journey through the complexity and intricacies of the fascinating world of blockchain technology. The learning journey begins with economic foundations and progresses through cryptography, proof-of-work blockchains, cryptocurrencies, distributed systems, virtualization, and clockchains. Implementations of key features are demonstrated using virtual or physical Raspberry Pis.

Amazon
PUBLISHING PROS

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