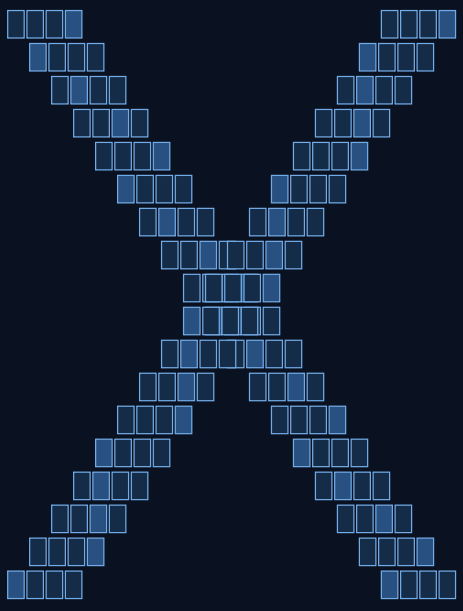
FIELD GUIDE 03 / FOUNDATIONS / FREE EDITION

Small accounts. Into big ones. Account Builder.

Small Accounts Into Big Ones. My Account Builder Playbook. The original CIX range-trading framework, with its historical charts and a separate Uniswap workflow.



IN THIS GUIDE

01 Find the right ETH-pair charts

02 Check liquidity before committing

03 Plan the entry, exit and review

Independent thinking starts with a clear process.

Educational material. No investment recommendation or promise of returns. Crypto can lose all its value.

FIELD GUIDE 03 / NOOB TO PRO / 01

The idea that started it.

The original account-building method from the CIX archive.

FROM THE ORIGINAL INTRODUCTION

If you remember our BCN trades on Binance, that was what pushed me to research similar chart patterns on other exchanges. I was struck by what I found. Smaller coins could move back and forth within recognisable ranges.

WHAT I WAS LOOKING FOR

I started studying these smaller coins to test the strategy. For someone starting without a lot of capital, I wanted a practical way to think about building an account without relying on extreme leverage.

LET'S USE ONE ETHEREUM

The original walkthrough starts with an account of 1 ETH. That is our unit of account, not an instruction to buy or commit one ETH. We will follow the same sequence: chart selection, trade size, range, alerts and orders.

WHAT THIS EDITION KEEPS

The original BNTY/ETH charts, the ETH-pair focus and the patient range-trading method remain. Old personal return claims are not used as expected results. The Uniswap section explains where execution differs from the original exchange examples.

FIELD GUIDE 03 / NOOB TO PRO / 02

Why Ethereum pairs?

Read the chart against the asset you are trying to accumulate.

THE ORIGINAL FOCUS

We are looking at ETH trading pairs. The original guide searched for lower-volume markets with sharp swings. Those swings can create interesting charts, but low volume can also make fills expensive or impossible.

CHECK THE DENOMINATOR

TOKEN/ETH is the amount of ETH per token. On decentralised markets, the pair may use WETH, a wrapped representation of ETH on that network. Verify the actual token contracts. Do not mistake an inverted ETH/TOKEN chart or a USD display for your intended quote.

THE ONE-HOUR CHART

I used one-hour charts to look for the range. Keep that as a starting point for studying the original method, then zoom out for context. A one-hour candle is not inherently safe.

MEASURE THE SWING

Use your charting platform's measuring tool to compare the lower and upper areas. Shortcuts differ across platforms. Measure the possible move, then subtract realistic costs and consider how the trade can fail.

FIELD GUIDE 03 / NOOB TO PRO / 03

Three places to research.

Account 1 and 2 are the original venues. Account 3 adds today's on-chain route.

ACCOUNT 1 / KUCOIN

KuCoin was one of the venues in the original guide. Before using it now, check your country's eligibility, verification, withdrawals and whether the exact ETH pair is still listed. An old BNTY/ETH screenshot is not proof of a current listing.

ACCOUNT 2 / HITBTC

HitBTC was the second original venue. Keep it as historical context, not an automatic recommendation to deposit there today. Verify current access, withdrawals, fees and the relevant pair independently. You do not need an account on every venue to learn this method.

ACCOUNT 3 / UNISWAP

Start at app.uniswap.org. You connect a compatible wallet instead of creating a conventional exchange trading account. Verify the chain, token contracts, pool or routed market and the ETH/WETH quotation. Read the dedicated Uniswap workflow later in this guide.

KEEP THE JOBS SEPARATE

A research chart helps you understand a market. Your actual order or swap preview determines executable terms. Never choose a venue just because a historical chart looked profitable.

FIELD GUIDE 03 / NOOB TO PRO / 04

Step 1. Find the right chart.

Quick, repeated movement within an identifiable range was the original filter.

THE ARCHIVED EXAMPLE

BNTY/ETH on KuCoin, from the supplied original PDF. This is a historical illustration. It is not a current trade, current quote or a claim that the pair remains available.



Original CIX archive image / historical market conditions

FIELD GUIDE 03 / NOOB TO PRO / 05

Step 2. Check the trade size.

There is a difference between low volume and no volume.

READ ACTUAL TRADES

The old guide looked at the ETH total of recent trades. Its sample included trades around 0.2 to 2 ETH. Those historical prints describe activity then; they do not establish a safe size now.

DO NOT CONFUSE VOLUME WITH DEPTH

Recent volume and current executable liquidity are different. Check the orders available near your intended price, spread, partial-fill risk and likely exit. Displayed orders can disappear.

YOUR SIZE MUST FIT BOTH TESTS

First decide the loss you can afford if the idea fails. Then check whether the market can absorb your order. The smaller of those limits controls the size. Do not commit the whole account merely because a chart swings 10%.



Original CIX archive image / historical market conditions

FIELD GUIDE 03 / NOOB TO PRO / 06

Step 3. Identify your range.

The boundaries should be visible before you draw the trade.

THE ORIGINAL CHOICE

The original example marked a range of roughly 10% that had persisted for about three weeks. That made it worth studying. It did not prove that the next bounce would occur.

LEAVE ROOM INSIDE THE EDGES

You will not catch every top or bottom. The goal is to plan a workable entry and exit inside the observed structure. Define the condition that would tell you the range has stopped working.



Original CIX archive image / historical market conditions

FIELD GUIDE 03 / NOOB TO PRO / 07

Step 4. Set alerts and orders.

Be patient with the entry. Be precise about what actually filled.

THE ORIGINAL PRICE EXAMPLE

A limit buy at 0.00010016 ETH per token and a planned sale at 0.00011050 imply about 10.32% before costs. A 1 ETH purchase would acquire about 9,984 tokens before fees. These are the original example's prices, not an available trade.

LIMIT ORDERS, WHERE SUPPORTED

The original rule was to use limit orders rather than chase at market price. A limit sets a price condition but does not guarantee a fill. Verify executed quantity and average price in the order history. An alert touching a price is not proof of execution.

PLAN THE EXIT AND THE FAILURE

Manage only the quantity actually filled. Coordinate profit-taking and protective exits to avoid overselling. Decide when to cancel an expired idea. A stop can slip or fail to fill depending on its type and market conditions.

REPEAT THE CHECKS

Check the order, the chart and the liquidity again before repeating a trade. The previous win does not guarantee the next one.

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Uniswap needs its own workflow.

Keep the ETH-accounting idea. Change the execution checks.

01 / VERIFY THE MARKET

Choose the supported network, genuine token contracts and chart quotation. WETH on one chain is not a blanket instruction to bridge or use another chain. Record your market and keep enough native gas token for the actions you plan.

02 / TEST THE SIZE IN THE QUOTE

Inspect the current route and expected output for a modest size. Review price impact, network cost, fees, token restrictions and slippage. Quote the reverse direction too. A small recent trade does not prove you can sell your whole position.

03 / CHOOSE AN AVAILABLE ORDER TYPE

Uniswap offers limit-order functionality in supported circumstances. Availability depends on the chain and assets. Check the current interface. A normal swap is not the same as resting a limit order in the original orderbook. If the needed order type is unavailable, do not describe a swap as equivalent.

04 / VERIFY THE EXECUTION

Inspect approvals before signing. After execution, record the actual received quantity and total ETH costs. Track failed transaction costs as well. Do not raise slippage just to force a poor trade through.

05 / KEEP THE LIMITATION VISIBLE

A thin pool, malicious token or broken range can defeat an attractive chart. If you cannot establish a credible exit, skip it.

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The numbers behind the story.

The original compounding example is an illustration, not a forecast.

TWELVE PERFECT WINS

Starting with 1 ETH, twelve consecutive gains of 10% would produce $1 \times 1.1^{12} = 3.1384$ ETH before costs. The increase is 2.1384 ETH. At a fixed historical illustration of $400 per ETH, that gain would equal about $855.37.

WHAT THE EXAMPLE LEAVES OUT

It assumes full reinvestment, every trade winning, full fills and no fees or losses. Those are demanding assumptions. A chart containing twelve swings does not prove twelve executable profitable trades.

ADD A COST CHECK

For a hypothetical 0.1 ETH position gaining 8%, the gross gain is 0.008 ETH. If all entry and exit costs total 0.002 ETH, the net gain is 0.006 ETH. If those costs rise to 0.009 ETH, the same price move loses 0.001 ETH.

MEASURE IN TWO CURRENCIES

Record the ETH result and the dollar result. If ETH falls while your token rises against ETH, the outcomes can differ. A loss also changes the path: +10% followed by −10% leaves you down 1%, before costs.

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How long does the range last?

Trade the observed structure only while your conditions still hold.

THE ORIGINAL ANSWER

I would follow the chart until it broke out of its trading zone. Some ranges lasted a week; others lasted longer. You cannot know the end in advance, so your exit and cancellation rules need to exist before it happens.

WHEN THE ACCOUNT GETS BIGGER

A position that fits a small market can become too large for its available liquidity. Growing the account is not a reason to multiply every order automatically. Look at capacity, concentration and correlated positions.

NO NEED TO FORCE LEVERAGE

You do not need 100x leverage to practise this framework. The original point was to stop chasing every Bitcoin move and focus on patient, understandable setups. Inactivity is an acceptable result when the market does not fit.

KEEP EVERY RESULT

Log the setup, planned loss, size, fees, fills and outcome. Keep failed ideas and losses in the record. That is how you find out whether your process works, rather than just collecting good-looking screenshots.

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Your Account Builder worksheet.

Write this down before the order, not after the outcome.

MARKET

Asset / contract: _____ Network: _____
Venue / pool: _____ Pair: _____ Timeframe: _____

SETUP

Range lower area: _____ Upper area: _____
Reason to enter: _____ Invalidation: _____

EXECUTION

Intended quantity: _____ Maximum exposure: _____
Expected costs: _____ Planned loss: _____
Liquidity and exit check: _____ Order expiry: _____

REVIEW

Actual fills: _____ Total costs: _____
Result in ETH: _____ Result in USD: _____
What changed? _____ What will I do differently? _____

KEEP GOING WITH CIX

Take your time with the tools. Share the reasoning, not just a result. The free weekly Noob to Pro course builds from custody and charts to calls, execution and review. Bring your questions to the community.

FIELD GUIDE 03 / EDITION / REFERENCES

Check. Learn. Come back.

A refreshed edition of the supplied CIX archive material. Updated 21 September 2026.

Original CIX material

How To Grow Small Accounts Into Big Ones. Supplied 12-page PDF; historical BNTY/ETH example and images retained.

Uniswap price impact

https://support.uniswap.org/hc/en-us/articles/40074715860365-What-is-price-impact

Uniswap limit orders

https://support.uniswap.org/hc/en-us/sections/24468005847565-Limit-Orders

Official provider entry points

https://app.uniswap.org/

ABOUT THIS EDITION

The archive includes compiled educational material. This edition preserves the original learning path and selected historical examples while correcting outdated instructions. Patterns and examples are teaching tools, not promises of profit. The Noob to Pro name describes a learning journey, not a qualification.

FIELD GUIDE 03 / CONTINUE LEARNING

Think independently.
Learn together.

People helped me when I started. Now I am passing the lessons on. Learn with CIX369, share your reasoning and bring your questions.

JOIN THE FREE COMMUNITY

Discuss the process. Ask better questions.
Compare evidence before forming a view.

t.me/JoinCIX

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