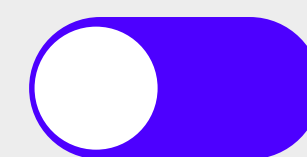


v0.1 An interactive how-to template.



Toggle between outline view, and full information view.

# How to mint a token on the Polygon Network when you can't code at all.

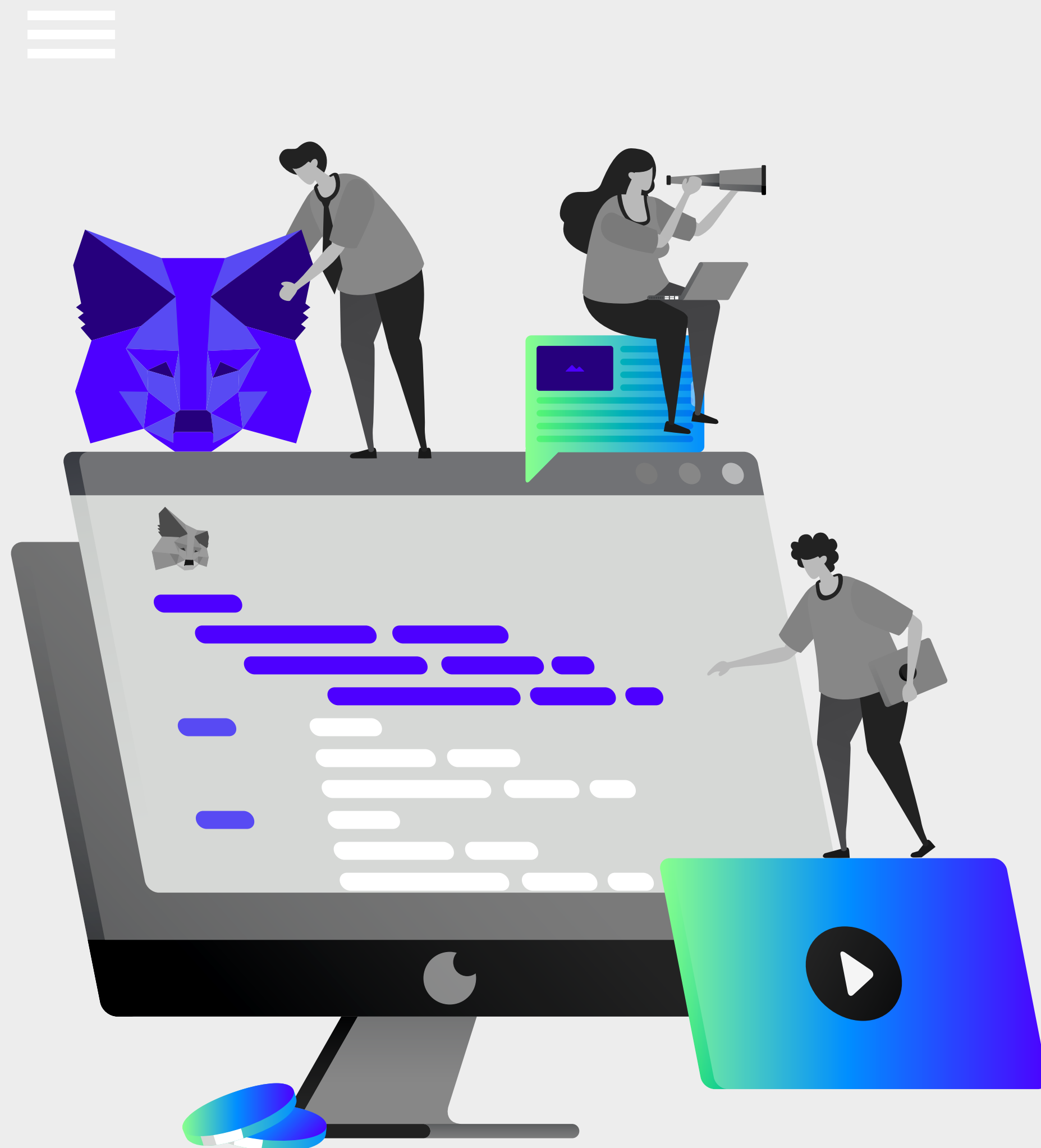
When you're not a dev, making a random (possibly useless) fungible ERC20 token can seem impossible. It nearly is impossible. But it can be done. Here are the steps I copied from a dev from the \$FWEB3 game-to-learn project (who did an awesome job explaining but left this or that out), plus a few extra steps for people like us who need to be told clearly that you have to install stuff, bridge stuff, type stuff...to make it happen.

**Prologue** | Setup + expectations, acquiring coins for web3 transactions

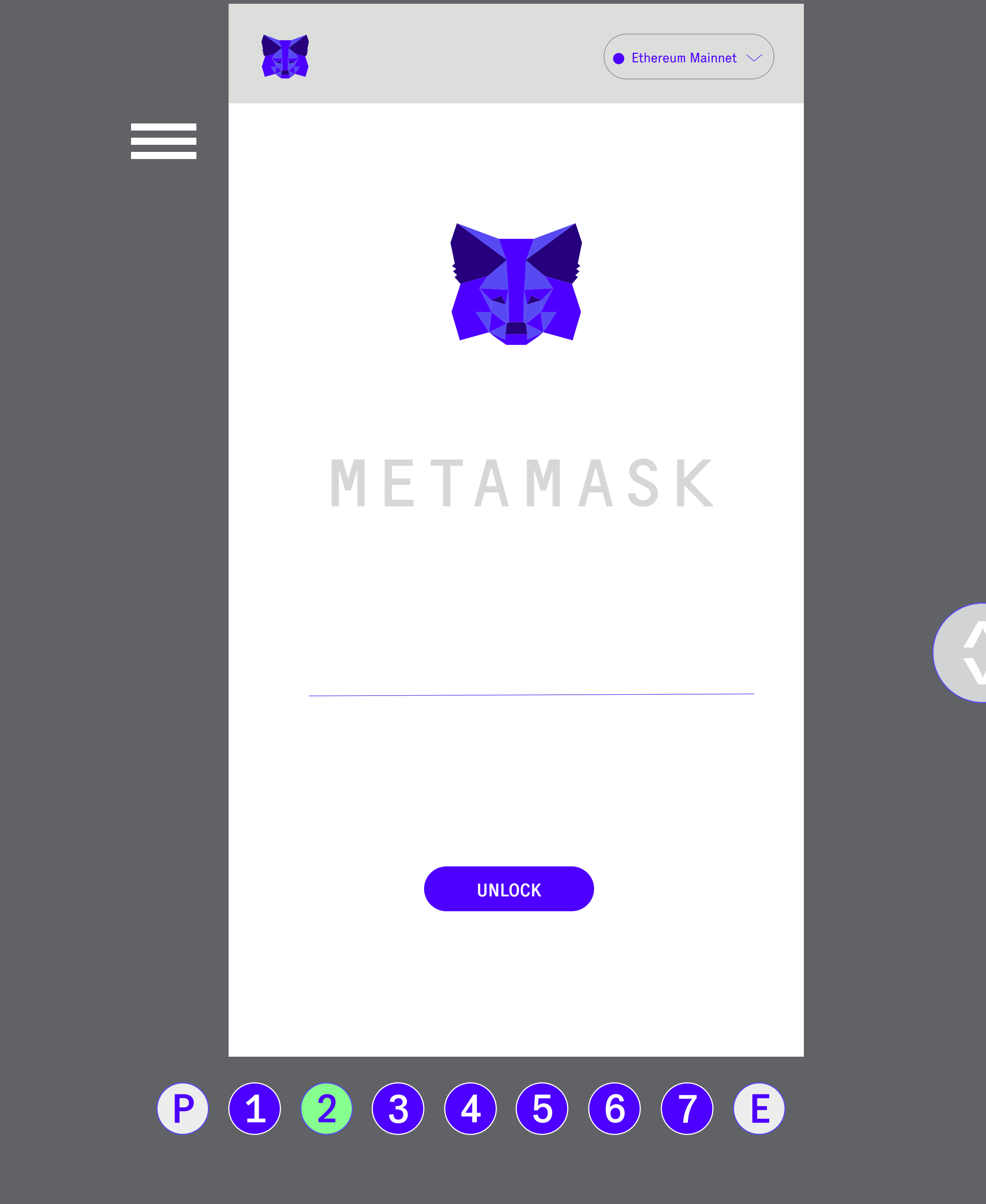
**Step 1** | Install a web3 wallet so your tokens have a destination

**Step 2** | Get to the Polygon Mainnet

**Step 3** | Install + code



P 1 2 3 4 5 6 7 E



v0.1 An interactive how-to template.

☐

Toggle between **outline view**, and **full information view**.

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When you're not a dev, making a random (possibly useless) fungible ERC20 token can seem impossible. It nearly is impossible. But it can be done. Here are the steps I **copied from a dev** from the **\$FWEB3 game-to-learn project** (who did an awesome job explaining but left this or that out), plus a few extra steps for people like us who need to be told clearly that you have to install stuff, bridge stuff, type stuff...to make it happen.

## The Steps (v0.1)

**Prologue** | You'll have to get \$ETH. And \$MATIC. And then **send them over a "bridge."** Sorry. There's no way around this.

**Step 1** | Install MetaMask and add some coins. (Everything in web3 is a transaction. In other words, costs and fees. You will click, click, click "yes" / "confirm" to costs... a lot... in web3.) Option: Use extension in Brave Browser (desktop). Don't skip the part where you are supposed to save (write down) your keys and password.



The more importance is placed on community — professional or personal — the more frameworks are needed to learn, grow, + get value. The more we can experiment with information display, the more we can utilize + provide perspective, insights + value.



# Welcome to the experimental “How-to” Template.

And (soon!) other adventures. We are testing ideas: the next iteration of web will need quite alot of guidance. This preformatted layout provides structure and visual interest.

