

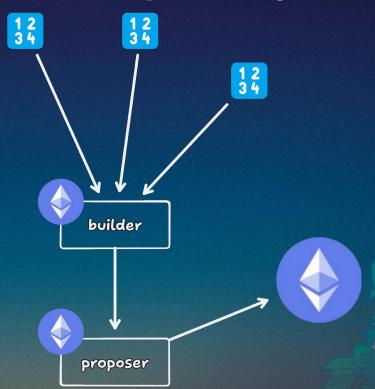


Total Anarchy Based Sequencing

sequencer is not elected beforehand

L2 block proposing is not permissioned





Vanilla Based Sequencing

simple sequencer election (primary and fallback)

basic support for delegation



basic support for preconfirmations

revenue generation from % of fees





NO synchronous composability with ANYONE

LEAK MEV to Ethereum mev-boost

HUGE unnecessary costs



we can fix that?









limited benefits limited composability ???



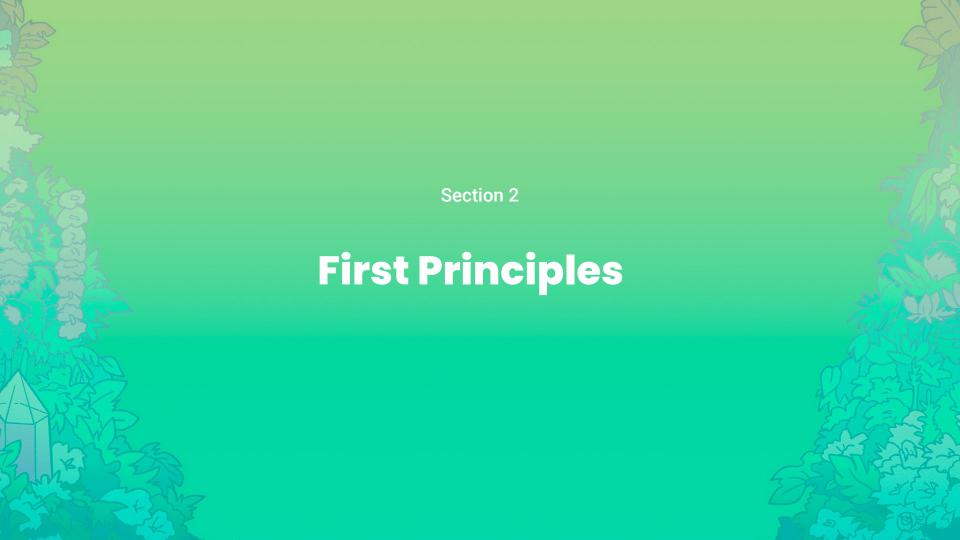
these traditional designs are not *good enough*

And we can do better.

NEW research

MORE data

BETTER technology









SYNCHRONOUS ATOMIC COMPOSABILITY

- atomic cross chain contract calls
- flashloans for efficient arbitrage
 - seamless UX + DX
 - network effects

FASTER + CHEAPER

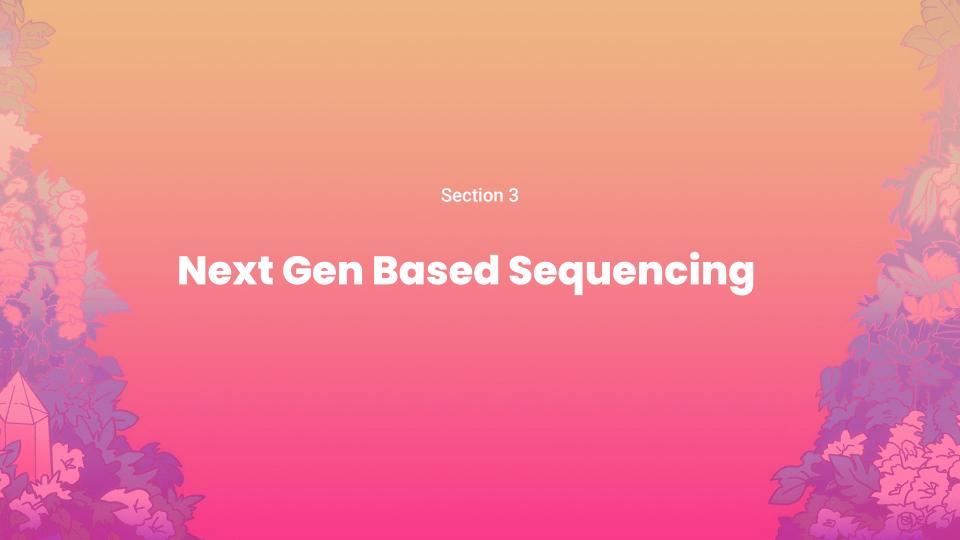
good preconfs frequent proposals custom frontends better execution AGGREGATION efficiency

Without sacrificing decentralization, censorship resistance, liveness, sustainability

We know what we want

It's not that complicated.

So...?



A Practical Approach to Unifying Ethereum

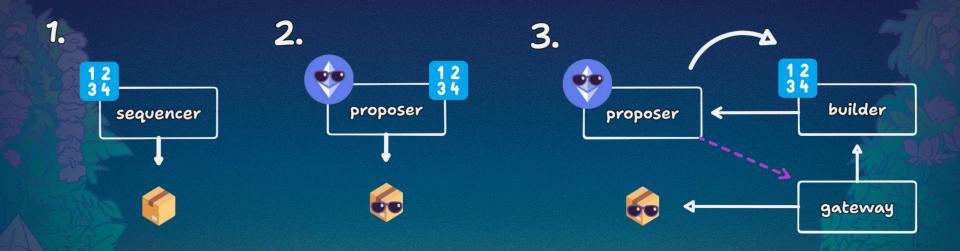
believe in something not Taiko

or forks

shared

deposits proposing blobs proving network effects assets contract calls offchain infra security economies of scale

Based Preconfs



MEV Retention

- + censorship resistance
- + even with preconfs

sell tickets





tickets are flexible AF

burn tickets to propose



add no-delay forced inclusion



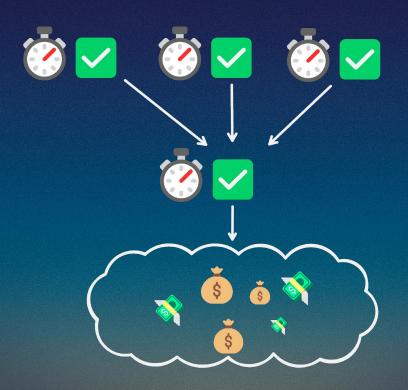
Checkpointing

+ cross chain contract calls

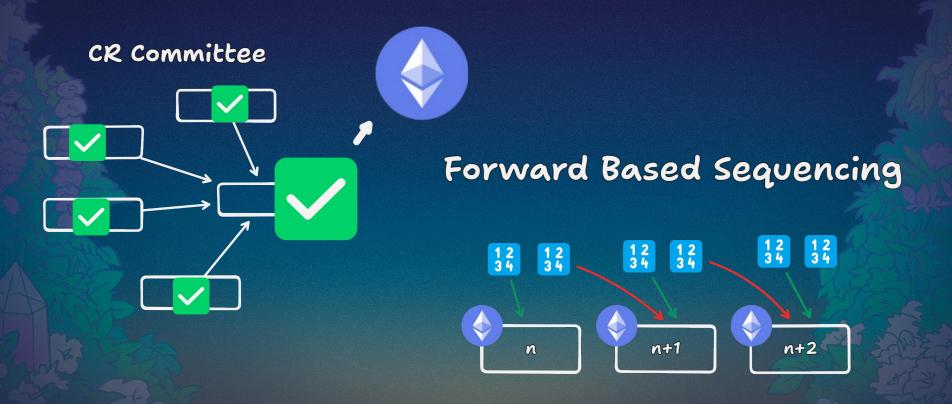




Validity Proving + Shared Deposits



Custom Sequence Constraints











Deconstructing economies of scale to enable parallel innovation while maintaining network effects.





Replicating a monolithic user and developer experience while establishing infinite expressivity





Next Gen Based Rollups actually solve problems

based sequencing, but it's practical

Stay Based

"Stay based, for one man's liquidity is another man's liquidity."

Heraclitus Drake

