FIPs

An FIP, or Farcaster Improvement Proposal, is a process for building consensus around protocol changes. FIP's are inspired by[Ethereum's EIPs](#) and[Python's PEPs](#) . Anyone can write an FIP to propose a change to:

1. A process, like the protocol's release schedule
2. A standard, like URIs for onchain assets
3. A implementation, like adding a new protocol feature

Read more about FIP's in[FIP-0: A proposal for making proposals](#) . A list of finalized proposals can be found below. Proposals are made and ratified on the[discussions board](#) .

FIP Title Authors 0 [A proposal for making proposals](#) @v 1 [Canonical URIs](#) @pfh, @v 2 [Flexible targets for messages](#) @pfh 3 [Links](#) @cassie, @v 4 [ENS Usernames](#) @horsefacts, @sanjay, @sds, @v 5 [Instant Recovery](#) @v 6 [Flexible Storage](#) @cassie, @horsefacts, @v 7 [Onchain Signers](#) @horsefacts, @sanjay, @v 8 [Verifications for Contract Wallets](#) @horsefacts, @sanjay, @eulerlagrange.eth 9 [Globally Unique Verifications](#) @sanjay, @v 10 [Gateways](#) @horsefacts, @sanjay, @v 11 [Sign in with Farcaster](#) @deodad, @horsefacts, @sanjay, @v 12 [Pricing schedule for flexible storage](#) @v 13 [Canonical serialization for hashing messages](#) @sanjay, @adityapk