

Action Items: ETC Q3 Hard Fork

1. Streamline decision making specifications

- a. Where exactly is the decision made?
- b. Is it by tallying votes in a voice call?
- c. Is it by counting comments and sentiment on the ECIP PR?
- d. How specifically do we gain a rough consensus

2. More information on SHA3 transitioning

- a. IOHK has spoken up to contribute to this proposal
 - i. [Hard fork combinator](#)
 - ii. Already live on Cardano
- b. What does the transition really look like with SHA3
 - i. Will there be two PoW algos running at the same?
 - ii. Will we have miners signal for the change?
 - iii. [Here](#) is the whitepaper behind SHA3 transitioning
- c. What is the mining landscape look like?
 - i. Henry Quan of EPIC (ASIC manufacturer) wrote a blog post about that [here](#)
 - ii. No other information publicly available to my knowledge

3. Checkpointing Proposal

- a. IOG will have a drafted PR in the [ECIP repo](#) next week around Wednesday
- b. Video demonstration of “Checkpointing” is up [here](#)
- c. The paper on checkpointing can be found [here](#)
- d. Checkpointing will be discussed more next week on Friday (Time TBD)

4. Veriblock Proposal

- a. No participation from anyone author of the [ECIP](#) in the PR repo
- b. Afri has been in contact with the author though
- c. ETC Labs claimed it has been in talks with them also
- d. Will continue talk next week (Time TBD)

5. RandomX Proposal

- a. Not championed by anyone
- b. Participants voiced concerns for it being “ASIC resistant” (unfavorable to ETC)
- c. [ECIP](#) will not be followed up on

6. PirlGuard Proposal

- a. Support voiced by one person

- b. Will continue talk next Friday (Time TBD)
- c. [ECIP](#) was not vocally championed by anyone proposing it

ECIP Repository: <https://github.com/ethereumclassic/ECIPs>

“Process for Decision Making” - Video by Charles Hoskinson regarding today’s meeting:
https://www.youtube.com/watch?v=F0lR_u7BVho