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Betreff: Collaboration on 100% secure DNA query/ownership of own DNA material
Datum: 20. Januar 2021 um 08:04
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Dear Prof. Church
Dear Mrs. Katrín Jakobsdóttir (current PM of Iceland)

We watched your work from the backseat here in Switzerland, congrats on the achievements thus far.

As profound connoisseurs of human history, we know that it is all just a little bit of history repeating. But now we are a bit scared, as the Ethereum blockchain and Ether sets a new all time high just yesterday and Vitalik Buterin (one of the founding members of Ethereum) can't answer a few simple but important questions. Our questions to him are in the transaction below (Please use Hex to UTF-8 converter or convert directly via etherscan.io - button).

<https://etherscan.io/tx/0x20764965e49003e68828b594a1076faf65421db8b8c9668be3395ff1cee846ae>

Our questions to him:

- 1st: Responsibility, exact decision tree of \$ETH hard fork (DAO incident, 04/16)
- 2nd: Rewarding \$ETC holders for their patience
- 3rd: POS and compounding unsolved issues
- 4th: Solidity vs Sophia (æternity, Erlang)

Why they are important:

- 1st Q: Nothing was wrong with Ethereum Blockchain, it was a mistake by humans - why change/adapt „the code is law“ principle for this? What was the motive/motivation behind this? Who profited and why?
- 2nd Q: Aligned to the first, our internal calculation is that \$ETC Ethereum Classic holders should at least merge with \$ETH Ethereum at a 1:1 or even better rate for the Ethereum Classic holders.
- 3rd Q: Same problem with compounding interest without work involved - not a valid concept as we see in the real world right now.
- 4rd Q: Erlang IS the proven language not Solidity - Aeternity has the Oracles integrated big + in our opinion

What does this all has to do with you Prof. Church - you might ask. A lot, we answer - because this ‚all just a little bit of history repeating‘ has a ton to do with our own DNA.

We like to propose a collaboration on 100% secure DNA query/ownership of own DNA material. DNA shall be tradable or sellable (although it's not recommended, but open if somebody wishes to) but more important if someone want's to merge his/her DNA with another person and wants to know his/her biological heritage they can in a 100% secure way. I give you an example on why somebody wants to know this kind of stuff. It's cloning, so the Icelandic tribe decided to sell all of their DNA to a country X at date Y. In the future all combinations of the Icelandic tribe at date Y can be cloned, copied etc. The worth for humanity for that particular DNA is therefore zero (0). Now, in the future some may want to know how much Icelandic tribe is in the person they love - it's a legit question and a ver important one.

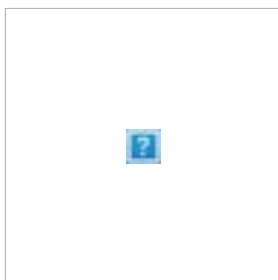
The technological partners for this collaboration are:

- Blockchain: Aeternity Blockchain \$AE
- Storage: Holochain \$HOT
- Planned DNA partner: Nebula Genomics

Be aware:

- Prof. Church - share -> need to know principle
- Mrs. Katrín Jakobsdóttir - share -> do NOT share!

Happy to discuss.



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