high performance node

TO: Bitcoin Cash Ecosystem   DATE: 05 04 2020
FROM: Knuth   FILE: Software Release
SUBJECT: **Knuth v0.2.0 Software Release**

Network upgrade

At the MTP time of 1589544000 (May 15, 2020 12:00:00 UTC) the following the following changes will take effect:

- `OP_REVERSEBYTES` support in script.
- New SigOps counting method (SigChecks) as standardness and consensus rule.
- Regarding IFP: For exchanges and users, this client will follow the longest chain whether it includes IFP soft forks or not. For miners, running this client ensures the `getblocktemplate` RPC call will not automatically insert IFP white-list addresses into the coinbase transaction.

Other changes

- New DB mode: Read-only.
- DB performance improvements.
- Binary Logging (Experimental and optional feature).
- New DB module (Experimental and optional feature).
- New command line UI (Work in progress, experimental and optional feature).
- Implement `xversion` message (Work in progress, experimental).
- Removal of external Conan repositories.
- Usage of new formater library.
- Various bug fixes and stability improvements.
- Code style improvements.

Installation

For information about how to install Knuth, please visit here.

END OF DOCUMENT

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