The following outlines the process by which the Governance Document will be Factomized following each ratification and the minutes will be Factomized after each Guide meeting.

In google docs, go to file > version history > name current version

Give it a name and include the version number.

Print it as a pdf. Copy pdf to the google drive.

Only needs to be done once on command line:

echo "This chain contains hashes and metadata about the Factom governance documents" | factom-cli addchain -n "Factom Governance" EC2…

Created ChainID: 957477d3dd8564cb15fcbed377b50f3ada7ef52c8ac7dc6be25155121f96cda6

With a local copy of the governance document run:

sha256sum Factom\ Governance\ 1.0.pdf

Which gives an output of:

5b1c7a93bbe631efd875831739616c16a0b02487f5205e82b0db2faf62f6076b Factom Governance 1.0.pdf

Then add this hash to the governance tracking chain:

echo "5b1c7a93bbe631efd875831739616c16a0b02487f5205e82b0db2faf62f6076b Factom Governance 1.0.pdf" | factom-cli addentry -c 957477d3dd8564cb15fcbed377b50f3ada7ef52c8ac7dc6be25155121f96cda6 EC2...

This made Entryhash: f21c807f85f406d7d80739115faa3e49c8a52b4ef80c3927a4b0755738b9be3b

Which shows up here: <https://explorer.factom.com/chains/957477d3dd8564cb15fcbed377b50f3ada7ef52c8ac7dc6be25155121f96cda6/entries/f21c807f85f406d7d80739115faa3e49c8a52b4ef80c3927a4b0755738b9be3b>

To view all document hashes in the blockchain, run:

factom-cli get allentries 957477d3dd8564cb15fcbed377b50f3ada7ef52c8ac7dc6be25155121f96cda6

Or visit: <https://explorer.factom.com/chains/957477d3dd8564cb15fcbed377b50f3ada7ef52c8ac7dc6be25155121f96cda6>

This is an unauthenticated message, but we can add signatures later on to authenticate data added to the governance chain.