

ACT in javascript

Swarm resources

- Website: <https://swarm-gateways.net/bzz:/theswarm.eth/>
- Documents: <https://swarm-guide.readthedocs.io/en/latest/>

Communication

- <https://gitter.im/ethereum/swarm>

Access Control Try

- <https://swarm-guide.readthedocs.io/en/latest/usage.html#access-control>
- We would like to move from Go/Backend encryption and chunk implementation to client-side/javascript

The pointers from **Viktor Tron** for quick js implementation are:

1. swarm hash tree chunker reference implementation of split: <https://github.com/ethereum/go-ethereum/blob/master/swarm/storage/chunker.go#L94> and join: <https://github.com/ethereum/go-ethereum/blob/master/swarm/storage/chunker.go#L363>
2. BMT chunk hash reference implementation: https://github.com/ethereum/go-ethereum/blob/master/swarm/bmt/bmt_r.go
3. encryption: <https://github.com/ethereum/go-ethereum/blob/master/swarm/storage/encryption/encryption.go>