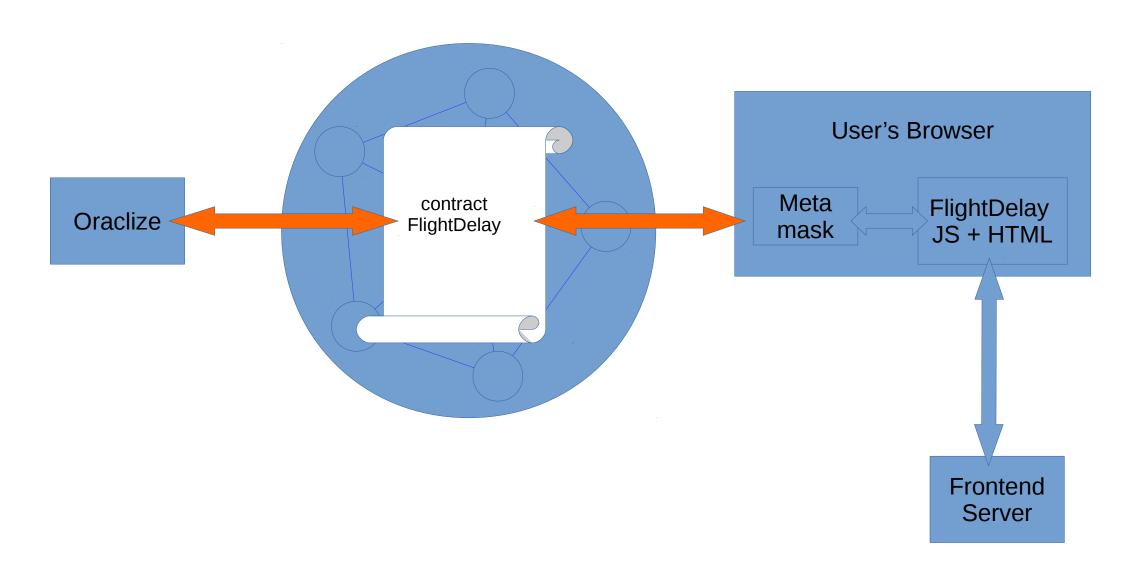


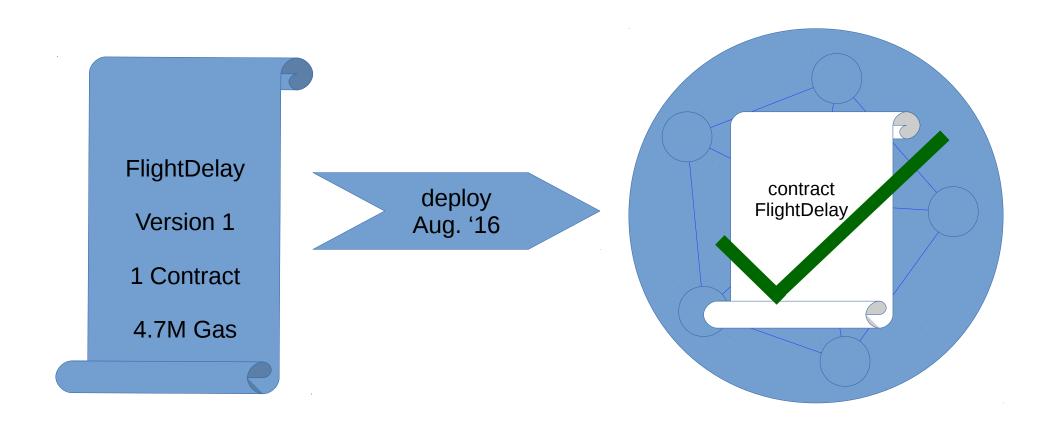
# Etherisc A look under the hood

20 March 2017

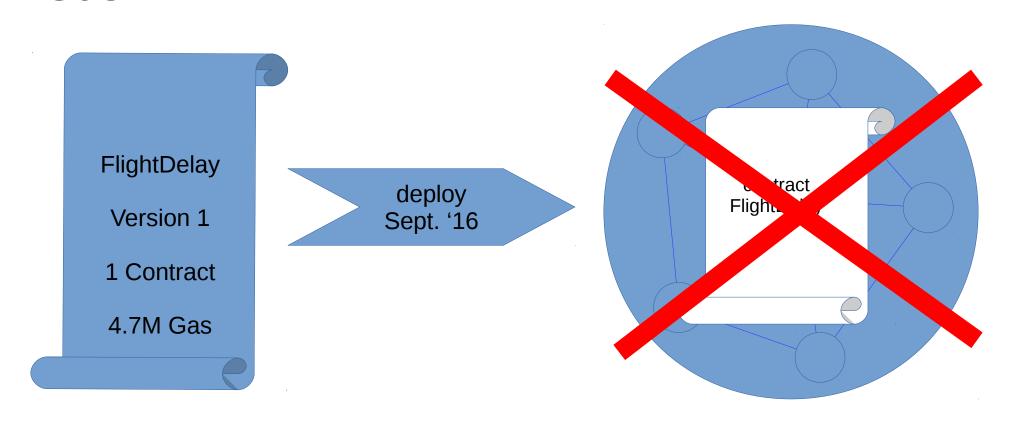
#### General architecture



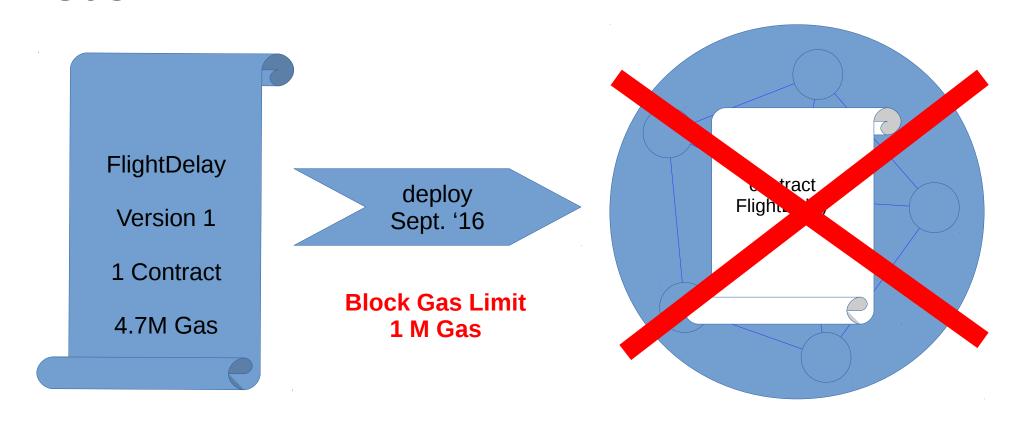
# Deployment at DevCon2, Aug/Sept 2016



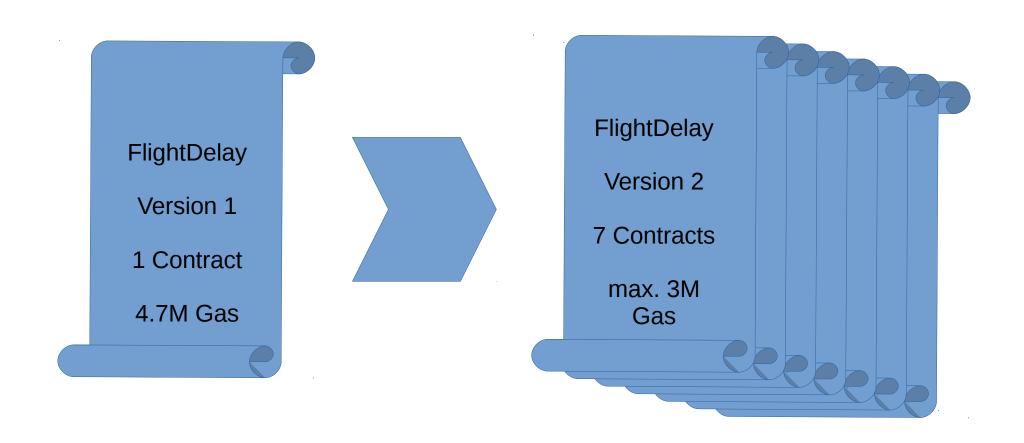
# Ethereum Attacks lead to decreased Block Gas Limit



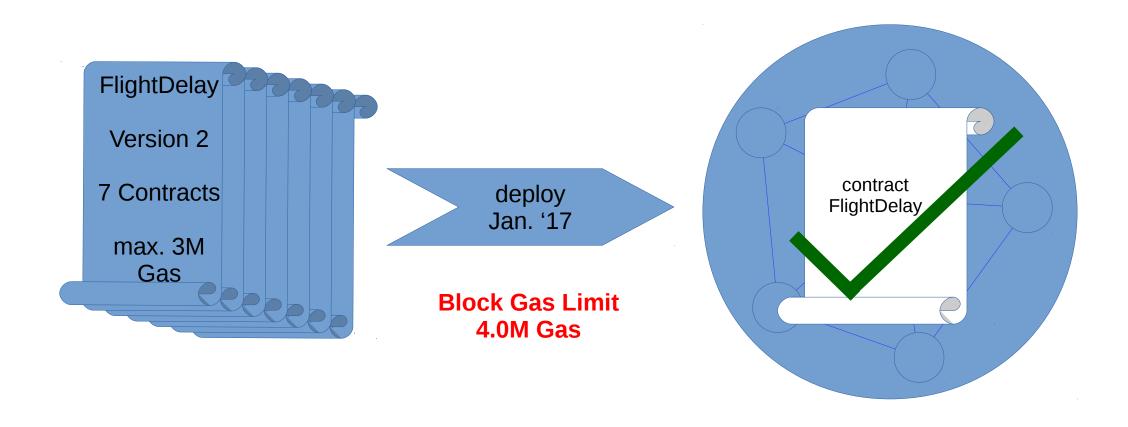
# Ethereum Attacks lead to decreased Block Gas Limit



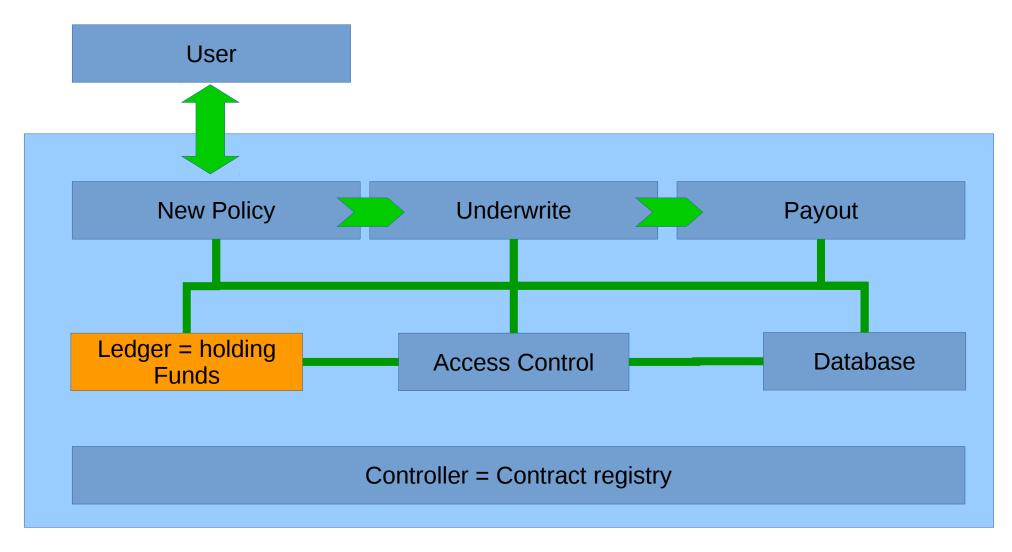
#### Modularization



## Modules can be deployed independently



# FlightDelay contracts



### Further Prospects

- Standardizing call relationships between contracts
- Standardizing state model
- Implementing business process engine
- Security audits
- Bug bountys

### And one more ...

#### And one more ...





# Etherisc Decentralized insurance applications