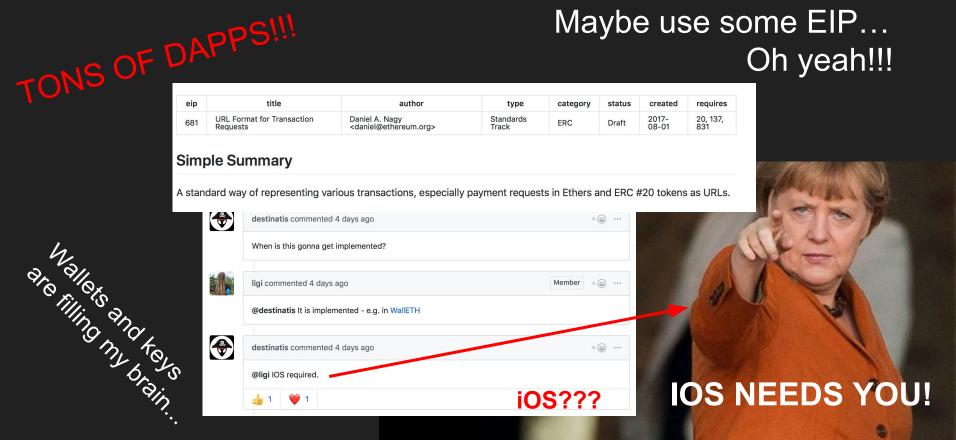
# Dive Lane

Ultimate iOS bridge to distributed web

### How did we come to this?

Maybe use some EIP... Oh yeah!!!



### So what?



#### Killer features:

- Cold Wallet for your private keys
- EIP#681 support





- Signing and conducting transactions from ANYWHERE
- No MetaMask + Chrome needed

#### But how?

such blockchain wow
many EIPs
much web3

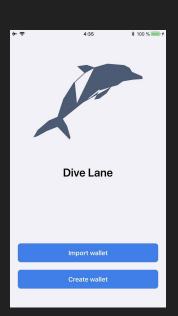
- Open-source iOS wallet written on pure vanilla Swift

- Using Web3Swift open-source lib to implement Web3 features

- Using deep links based on EIP#681 - payment request URL specification

## What we managed to make

Just a simple wallet on the first glimpse, but...







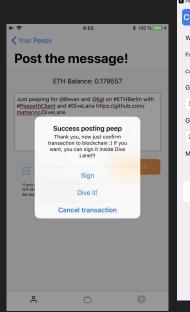




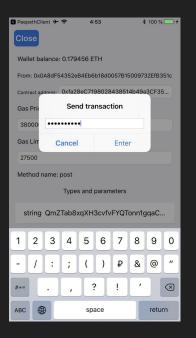
#### Sign transactions from anywhere???

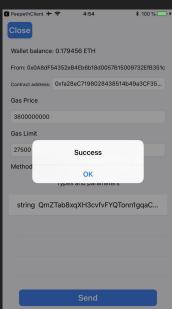
Easy and safe keys storage for DApp!!!





PeepethClient →	÷	4:53	\$ 100 % <b>■</b> +
Close			
Wallet balance: 0.179456 ETH			
From: 0x0A8dF54352eB4Eb6b18d0057B15009732EfB351c			
Contract address:	0xfa28eC7198028438514b49a3CF35		
Gas Price			
3800000000			
Gas Limit			
27500			
Method name: post			
	Types	and parame	ters
string QmZTab8xqXH3cvfvFYQTonn1gqaC			
_			
		Send	





#### Easy and fast

In yours best Swift DApp client:

```
//following by EIP-681:
let urlString = "ethereum:0xaaf3A96b8f5E663Fc47bCc19f14e10A3FD9c414B/pay?uint256=100000&value=1000"
UIApplication.shared.open(URL(string: urlString)!, options: [:], completionHandler: nil)
```

Also look at PR for Peepeth Client: https://github.com/matterinc/PeepethClient/pull/8:



#### What's next?

Android (TBD)

• JS(PR is during development already)

• IoT libraries + NFC support



Thank you for your attention!