Appendix A - SDOs (deFacto)

- defact
- amazon
- apache
- log4j
- log4cxx
- log4php
- log4net
- log4scala
- apple
- darwin
- ios
- macos
- bitcoin
- dev_guides
- guides
- 1-intro
- 2-transactions
- 3-contracts
- 4-wallets
- 5-payproc
- 6-opmode
- 7-p2p
- 8-mining
- bips
- bip_0011
- bip_0013
- bip_0014
- bip_0021
- bip_0023
- bip_0031
- bip_0035
- bip_0037
- bip_0061
- bip_0070
- bip_0071
- bip_0072
- bip_0073
- bip_0144
- bip_0145
- bip_0016
- bip_0030
- bip_0034
- bip_0042
- bip_0065

- bip_0068
- bip_0091
- bip_0112
- bip_0113
- bip_0141
- bip_0143
- bip_0147
- bip_0148
- cisq
- ethereum
- ethereum_solidity
- ethereum_vm
- eip
- erc_0020
- erc_0055
- erc_0137
- erc_0141
- erc_0155
- erc_0162
- erc_0165
- erc_0181
- erc_0190
- erc_0191
- erc_0211
- erc_0214
- erc_0777
- erc_1167
- erc_1820
- erc_0107
- erc_0234
- erc_0695
- erc_0712
- erc_0758
- erc_1102
- erc_1186
- erc_1193
- erc_1474
- erc_1767
- erc_1803
- erc_1898
- client
- cpp
- ethereumh
- ethereumjs-lib
- ethereum_j
- go-ethereum

- parity
- pyethapp
- ruby-ethereum
- google
- android
- go
- grpc
- protobuf
- iota
- linuxf
- microsoft
- windowsapi
- orcle
- java
- javavm
- java_logger_api
- todo
- git
- ipfs
- jenkins
- jira
- partosscommunity
- zeromq
- zmtp

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